PIMAX

Classic Brand Auto Parts

Retro Cars

TRADITIONAL

PIMAX

BRAND AUTO PARTS

PIMAX, from 1979, chooses the most qualified producers putting its own brand.

The quality, seriousness and attention to the customer are the points that Pimax has kept steady and tried to improve over time. Our strenghts are the flexibility and availability to our customers, the wide range of products always proposed quality with a continuous update of models aimed at completing and covering the European, American, South American and Asian circulating fleet and vehicles, vintage cars, commercial vehicles, trucks and agricultural vehicles.

Wide range... one order... one brand... PIMAX

Pimax is also present on many portals dedicates to vintage cars such as Superclassics and Postoautodepoca. As well as on the largest business portal in Europe: Europages.

BRAND AUTO PARTS

Depuis 1979 PIMAX choisit les producteurs les plus qualifiés afin d'imposer son propre brand.

La qualité, le sérieux et l'attention apporté aux clients sont les points que Pimax a maintenu et a toujours essayé d'améliorer. Nos points forts sont la flexibilité et la disponibilité envers nos clients ainsi qu'une large gamme de produits ; de toujours proposer des produits de qualité et de constamment mettre à jour notre gamme afin de couvrir tous les modèles circulants en Europe, Amérique, Amérique du Sud et Asie pour tout ce qui concerne le secteur automobile, voitures d'époque, utilitaires, poids-lourds et agricole.

Large gamme... une commande... une marque... PIMAX

Pimax est également présent sur de nombreux portails dédiés aux voitures d'époque tels que Superclassics et Postoautodepoca ainsi que sur Eurpages.

AUTORICAMBI FIRMATI

PIMAX, dal 1979, sceglie i produttori più qualificati apponendo il proprio marchio.

La qualità, serietà ed attenzione al cliente sono i punti che la Pimax ha mantenuto ben saldi e cercato di migliorare nel tempo. I nostri punti di forza sono la flessibilità e disponibilità verso i nostri clienti, l'ampia gamma di prodotti proposti, sempre di qualità, con un continuo aggiornamento di modelli volti a completare e coprire il parco circolante europeo, americano, sudamericano ed asiatico e riguardante veicoli, auto d'epoca, veicoli commerciali, camion e veicoli agricoli.

Ampia gamma... un solo ordine... un solo marchio ... PIMAX

Pimax inoltre è presente su molti portali dedicati alle auto d'epoca come Superclassics e Postoautodepoca nonché sul portale per aziende più grande d'europa: Europages.

www.pimax.it

PIMAX BRAND AUTO PARTS

ELECTRIC WINDOW LIFTERS

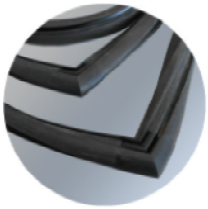
FLEXIBLE MECHANICAL CABLES

BRAKE HOSES

CARBURETTOR KITS

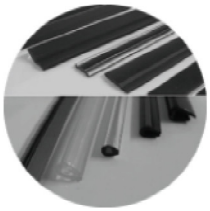
CARBURETTOR SPARE PARTS

RUBBER BODY PROFILES


WINDSHIELD REAR WINDOW & REVOLVING WINDOW SEALS

FUEL PUMPS

ENGINE VALVES


THERMOPLASTIC PROFILES

GLOW PLUGS

IGNITION WIRE SET & PENCIL COILS

SOLENOID-VALVES & COMMON RAILS PRESSURE REGULATORS

RADIATOR TANKS & CAPS
WINDSCREEN WATER PUMPS
NOZZLES AND HOSES & VARIOUS

DOOR HANDLES & LATCHES

COMPONENTS

CORTECO, SEALS BY DIMENTION

OLSA PARTS LIGHTS AND LIGHTING COMPONENTS

LUCAS OIL

PARKING SENSORS

wide range...

one order...

one brand...

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PIMAX CLASSIC STYLE - CATALOG NOVEMBER 2020

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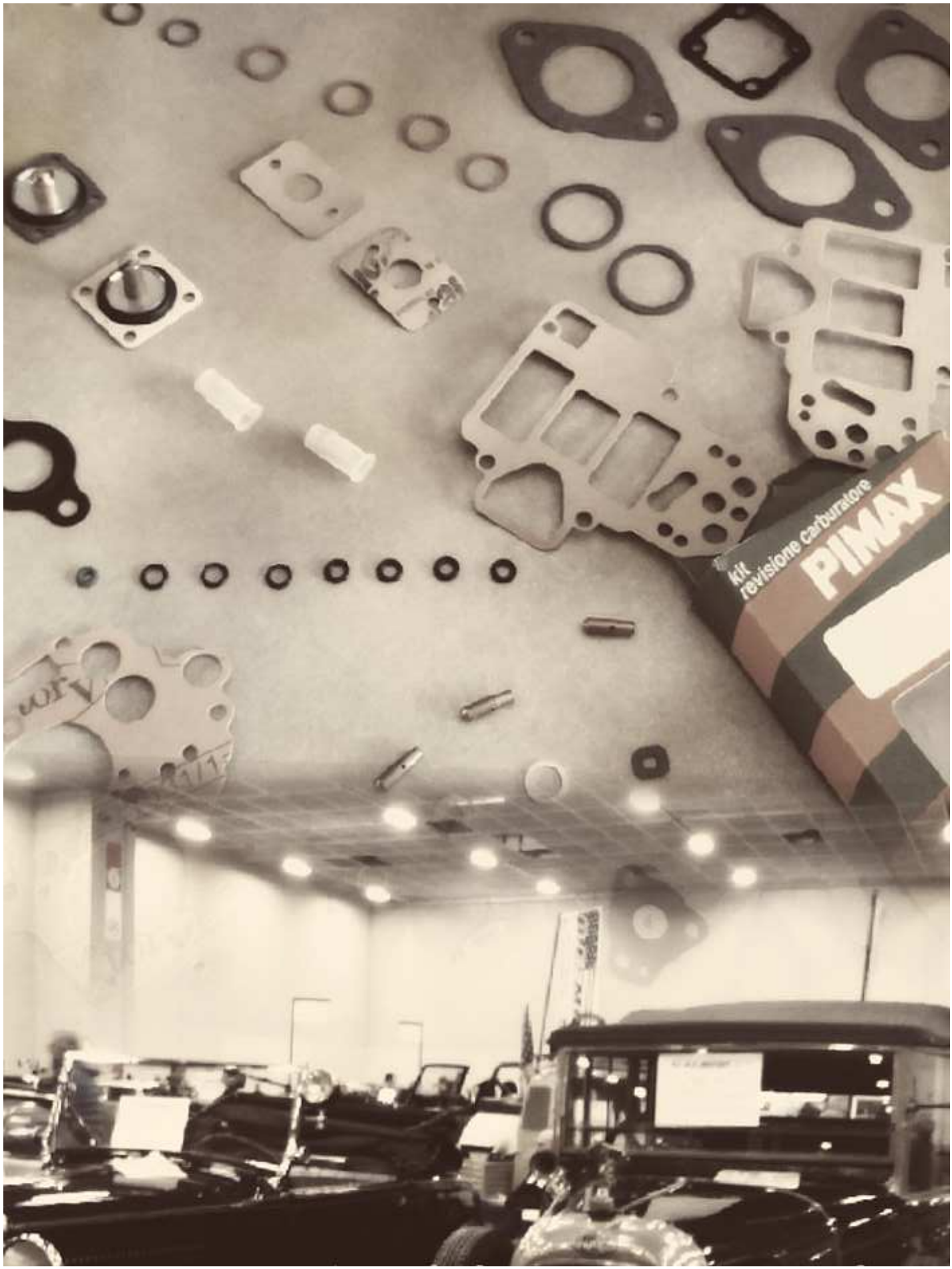
KIT CARBURATORI & PARTI SCIOLTE PER CARBURATORI
CARBURETTOR KITS & CARBURETTOR SPARE PARTS



KIT CARBURATEUR & PIECES DETACHEES POUR CARBURATEURS
KITS DE CARBURADOR & RECAMBIOS PARA CARBURADORES

KIT COMPOSITION - COMPOSIZIONE DEL KIT

KIT 1 COMPOSTO DA:
serie guarnizioni, retina filtro. (Weber), rondelle, o'rings.
KIT 1 CONSTITUE DE:
pochette de joints, grille de filtre. (Weber), rondelles, joints toriques.
KIT 1 CONSISTING OF:
gasket set, filter screen. (Weber), Unterlegscheiben, O-Ringe.
KIT 1 COMPRENDE:
serie de juntas, retina filtro. (Weber), anillos demetal y de goma.
KIT 1 BESTEHEND AUS:
dichtungssatz, Filternetz. (Weber), Unterlegscheiben, O-Ringe.

KIT 2 COMPOSTO DA:
serie guarnizioni, membrana pompa, valvola a spillo e retina filtro. (Weber), rondelle, o'rings.
KIT 2 CONSTITUE DE:
pochette de joints, membrane de pompe, pointeau et grille de filtre. (Weber), rondelles, joints toriqu
KIT 2 CONSISTING OF:
gasket set, pump diaphragm, pin valve and filter screen. (Weber), Unterlegscheiben, O-Ringe.
KIT 2 COMPRENDE:
serie de juntas, membrana bomba, valvula de aguja yretina filtro. (Weber), anillos de metal y de goma
KIT 2 BESTEHEND AUS:
Dichtungssatz, Pumpenmembran, Nadelventil und Filternetz. (Weber), Unterlegscheiben, O-Ringe.

KIT 3 COMPOSTO DA:
serie guarnizioni, membrana pompa, valvola a spillo e retina filtro. (Weber), rondelle, o'rings, getti minimo e massimo.
KIT 3 CONSTITUE DE:
pochette de joints, membrane de pompe, pointeau et grille de filtre. (Weber), rondelles, joints toriques, gicleur primaire et secondaire.
KIT 3 CONSISTING OF:
gasket set, pump diaphragm, needle valve and filter screen. (Weber), washers, o-rings, minimum and maximum jets.
KIT 3 COMPRENDE:
serie de juntas, membrana bomba, valvula de aguja yretina filtro. (Weber), anillos de metal y de goma, surtidores de ralenti y maximo.
KIT 3 BESTEHEND AUS:
Dichtungssatz, Pumpenmembran, Nadelventil und Filternetz. (Weber), Unterlegscheiben, O-Ringe, Dusen fur

KIT 4 COMPOSTO DA: Serie guarnizioni, membrana pompa, valvola a spillo e retina filtro. (Weber), rondelle, o'rings, getti minimo e massimo, vite di regolazione minimo.
KIT 4 CONSTITUE DE: Pochette de joints, membrane de pompe, pointeau et grille de filtre. (Weber), rondelles, joints toriques, gicleur primaire et secondaire, vis de reglade de ralenti.
KIT 4 CONSISTING OF: Gasket set, pump diaphragm, needle valve and filter screen. (Weber), washers, o-rings, minimum and maximum jets, idle adjustin screw.
KIT 4 COMPRENDE: serie de juntas, membrana bomba, valvula de aguja y retina filtro. (Weber), anillos de metal y de goma, surtidores de ralenti y maximo, tornillo de raglaje de ralenti.
KIT 4 BESTEHEND AUS: Dichtungssatz, Pumpenmembran, Nadelventil und Filternetz. (Weber), Unterlegscheiben, O-Ringe, Dusen fur Minimum und Maximum, Leerlauf - Einstell - Schraube.

> Per le vetture che montano due carburatori il kit viene fornito per la revisione di entrambi.
> Pour les voitures qui ont deux carburateurs, le kit est fourni pour la revision de tous les deux.
> For cars equipped by two carburettors: kit is sup ply for overhaul of both.
> Bei Wagen mit zwei Vergasern wird der Kit fur die Revision beider geliefert.
> Para las coches que montan dos carburadores el equipo llega abastecudio para la revision entrambos.

KIT CARBURATORI - CARBURETTORS KITS - KIT CARBURATEUR - KITS DE CARBURADOR

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
KIT WEBER							
ALFA ROMEO	Arna 1200 (1186cc)	83	Weber ICE 250	**W 274/9**	**W 274**	**W 274/1**	**W 274/3**
ALFA ROMEO	Arna 1300 (1286cc)	83	Weber 32 DIR 51 A/250	**W 116/9**	**W 116**	**W 116/1**	-
ALFA ROMEO	Arna 1300-1500 (1290-1490cc)	84	Weber 2 x 36 IDF 44A - 45A	**W 275/9**	**W 275**	**W 275/1**	-
ALFA ROMEO	Alfasud 1200-1300-1500 (1186-1290-1490cc)	74/80	Weber 32 DIR 41 - 51 - 61/250	**W 116/9**	**W 116**	**W 116/1**	-
ALFA ROMEO	Alfasud TI 1200 (1186cc)	74/80	Weber 32 DIR 41 - 51 - 61/250	**W 116/9**	**W 116**	**W 116/1**	-
ALFA ROMEO	Alfasud 1200 (1186cc)	74	Weber 32 ICE 250	**W 274/9**	**W 274**	**W 274/1**	**W 274/3**
ALFA ROMEO	Alfasud TI 1700 (1717cc)	78	Weber 2 x 40 IDF	**W 330/9**	**W 330**	**W 330/1**	-
ALFA ROMEO	Alfasud TI Sprint 1350 - 1500 (1351-1490cc)	78	Weber 32 DIR 71 - 81/250	**W 209/9**	**W 209**	**W 209/1**	-
ALFA ROMEO	Alfasud TI Sprint 1350 - 1500 (1351-1490cc)	81/84	Weber 2 x 36 IDF 44-44A - 45-45A	**W 275/9**	**W 275**	**W 275/1**	-
ALFA ROMEO	Alfa 33 1300 - 1500 (1290-1490cc)	83	Weber 32 DIR 71/250	**W 209/9**	**W 209**	**W 209/1**	-
ALFA ROMEO	Alfa 33 1300 - 1500 - 4WD (1351-1490cc)	85	Weber 2 x 36 IDF 44A - 45A	**W 275/9**	**W 275**	**W 275/1**	-
ALFA ROMEO	Alfa 33 1700 (1717cc)	87	Weber 2 x 40 IDF 58 - 69	**W 330/9**	**W 330**	**W 330/1**	-
ALFA ROMEO	Quadrifoglio verde	87	Weber 2 x 40 IDF 58 - 69	**W 330/9**	**W 330**	**W 330/1**	-
ALFA ROMEO	Giulia TI Super (1570cc)	1963	Weber 45 DCOE 14	**W 100/9**	**W 100**	**W 100/1**	-
ALFA ROMEO	Giulia Super 1300 - GT - Junior - Spider (1290cc)	67/76	Weber 2 x 40 DCOE 28	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Nuova Giulia Super 1600 - GT - Spider (1570cc)	76	Weber 2 x 40 DCOE 106/107	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Giulietta 1600 (1570cc)	78	Weber 2 x 40 DCOE 116A/117A	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Giulietta 1800 (1779cc)	79	Weber 2 x 40 DHLA 130/131	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	2000 BN - GT - Spider	72	Weber 2 x 40 DCOE 76/77	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfetta 1600 GT (1570cc)	76/79	Weber 2 x 40 DCOE 106A/107A	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfetta 1800 GT	74	Weber 2 x 40 DCOE 72/73	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfetta 2000 GT	77/79	Weber 2 x 40 DCOE 112A/113A	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfetta 2000	79/80	Weber 2 x 40 DCOE 124/125	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfa 75 1600 - 1800 U.T. - Last Type	85	Weber 2 x 40 DCOM 2-3	**W 321/9**	**W 321**	**W 321/1**	-
ALFA ROMEO	Alfa 90 1800 - 2000 - 2000 Export (1779-1962cc)	69	Weber 2 x 40 DCOE	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfa 90 1800 - 2000 - 2000 Export (1779-1962cc)	85	Weber 2 x 40 DCOM	**W 321/9**	**W 321**	**W 321/1**	-
ALFA ROMEO	Duetto Spider Veloce	85	Weber 2 x 40 DCOE 106A/107A	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
ALFA ROMEO	Alfa Romeo		Weber 45 DCOE	-	**NEW**	-	-
ALFA ROMEO	Alfa Romeo c/guarn.cop.nuova 8424		Weber 45-45 DCO-DCOE	-	**NEW**	-	-
AUSTIN	Maestro 1600 (1598cc)	84	Weber 40 DCNF	**W 327/9**	**W 327**	**W 327/1**	-
AUTOBIANCHI	Bianchina (499cc)	66	Weber 26 OC 20	**W 106/9**	**W 106**	**W 106/1**	-
AUTOBIANCHI	A 112 (903cc)	71	Weber 32 IBA 20/250 - 21	**W 132/9**	**W 132**	**W 132/1**	-
AUTOBIANCHI	A 112 Elegant (903cc)	73	Weber 30 IBA 22/250	**W 120/9**	**W 120**	**W 120/1**	**W 120/3**
AUTOBIANCHI	A 112 elegant (965cc)	77	Weber 30 IBA 27/350	**W 120/9**	**W 120**	**W 120/1**	**W 120/3**
AUTOBIANCHI	A 112 N (903cc)	77	Weber 32 IBA 23/250	**W 132/9**	**W 132**	**W 132/1**	-
AUTOBIANCHI	A 112 Abarth (70HP) (982cc)	74	Weber 32 DMTR 33/200	**W 107/9**	**W 107**	**W 107/1**	**W 107/3**
AUTOBIANCHI	A 112 Abarth (70HP) (1049cc)	76	Weber 32 DMTR 38/250	**W 107/9**	**W 107**	**W 107/1**	**W 107/3**
AUTOBIANCHI	Y 10 Fire - Y 10 4WD (999cc)	85/86	Weber 32 TLF 2/250-251	**W 168/9**	**W 168**	**W 168/1**	**W 168/3**
AUTOBIANCHI	Y 10 Touring (1049cc)	85	Weber 32 ICEV 55/251	**W 186/9**	**W 186**	**W 186/1**	**W 186/3**
AUTOBIANCHI	Y 10 Turbo (1049cc)	85	Weber 30-32 DMTR 103/252	**W 187/9**	**W 187**	**W 187/1**	**W 187/3**
BEDFORD	Beagle Estate (1256cc)	80	Weber 32 ICT	**W 172/9**	**W 172**	**W 172/1**	-
BEDFORD	CF VAN 1600-1800-2000-2300 (1599-1759-1957-2279cc)	76/84	Weber 34 ICT	**W 173/9**	**W 173**	**W 173/1**	-
BMW	1802 TI - SA		Weber 2 x 45 DCOE 15/16	**W 235/9**	**W 235**	**W 235/1**	**W 235/3**
CATERHAM U.K.	Super 7 GT (1599cc)	77-	Weber 32 DGAV	**W 223/9**	**W 223**	**W 223/1**	-
CATERHAM U.K.	Super 7 Sprint (1599cc)	80-	Weber 2 x 40 DCOE	**W 224/9**	**W 224**	**W 224/1**	-
CHRYSLER U.K.	Horizon 1100 - 1300	78/79	Weber 32 IBSA 15-16/100	**W 133/9**	**W 133**	**W 133/1**	-
CHRYSLER U.K.	Alpine 1300 (1294cc)	75/79	Weber 32 IBSA 15-16/100	**W 133/9**	**W 133**	**W 133/1**	-
CHRYSLER U.K.	Alpine 1440 (1442cc)	75/79	Weber 36 DCNV	**W 137/9**	**W 137**	**W 137/1**	-
CITROEN	Visa Eco (650cc)	83	Weber 32-34 DMTC 2/100	**W 192/9**	**W 192**	**W 192/1**	**W 192/3**
CITROEN	Visa GT Mot. XY8 (1361cc)	6-82	Weber 35 IBSH 20/100 + 21/100-A1	**W 166/9**	**W 166**	**W 166/1**	**W 166/3**
CITROEN	AX 10 E - RE (954cc)	86-	Weber 32 IBSH 16/100-A2	**W 269/9**	**W 269**	**W 269/1**	**W 269/3**
CITROEN	AX 14 (1361cc)	82-	Weber 34 TLP 3/100	**W 270/9**	**W 270**	**W 270/1**	**W 270/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
CITROEN	AX Sport	87	Weber 2 x 40 DCOM	**W 321/9**	**W 321**	**W 321/1**	-
CITROEN	GS 1015 - Special (APA) GSX (1015cc)	73/77	Weber 30 DGS 100	**W 102/9**	**W 102**	**W 102/1**	**W 102/3**
CITROEN	GS Junior (1015cc)	73/75	Weber 30 DGS 2/100-220-250	**W 102/9**	**W 102**	**W 102/1**	**W 102/3**
CITROEN	GS 1130 G Special GSX (1129cc)	78/83	Weber 30 DGS 14/250	**W 102/9**	**W 102**	**W 102/1**	**W 102/3**
CITROEN	GS 1220 - GSX2 - Club-Pallas (1222cc)	73/81	Weber 30 DGS 1/100-200-250	**W 102/9**	**W 102**	**W 102/1**	**W 102/3**
CITROEN	GS 1300 - GSX3 - Club-Pallas (1299cc)	09/80	Weber 30 DGS 1/100	**W 102/9**	**W 102**	**W 102/1**	**W 102/3**
CITROEN	Axel 11 RE 1300 (1299cc)	9-84	Weber 30 DGS/100	**W 102/9**	**W 102**	**W 102/1**	**W 102/3**
CITROEN	BX 16 TR - TRS (1580cc)	83	Weber 32 -34 DRTC 8/100	**W 159/9**	**W 159**	**W 159/1**	-
CITROEN	BX 16 (1580cc)	85	Weber 32-34 DRTM 10/100	**W 195/9**	**W 195**	**W 195/1**	-
CITROEN	BX 19 GT - TRS (1905cc)	84	Weber 34 DRTC	**W 159/9**	**W 159**	**W 159/1**	-
CITROEN	BX 19 GT - TRS (1905cc)	85	Weber 34 DRTM	**W 195/9**	**W 195**	**W 195/1**	-
CITROEN	BX 15 RE (1580cc)	89	Weber 36 TLP (con mebrana 1233)	-	**W 408**	-	-
CITROEN	BX 16 S-RS TRS (1580cc)	89	Weber 36 TLP (con mebrana 1233)	-	**W 408**	-	-
CITROEN	BX 16 BREAK RS (1580cc)	89	Weber 36 TLP (con mebrana 1233)	-	**W 408**	-	-
CITROEN	CX Reflex - Athena	81/83	Weber 34 DMTR 25/100-200-250	**W 144/9**	**W 144**	**W 144/1**	**W 144/3**
CITROEN	CX 2200 (2175cc)	74/77	Weber 34 DMTR 28/100-200-250	**W 144/9**	**W 144**	**W 144/1**	**W 144/3**
CITROEN	CX 2000 (Air. Cond.) CX - Athena - Reflex (1995cc)	79	Weber 34 DMTR 48/150	**W 282/9**	**W 282**	**W 282/1**	**W 282/3**
CITROEN	CX 2400 Euorpe (Air. Cond.) (2348cc)	5-76/81	Weber 34 DMTR 35/100-200-250	**W 144/9**	**W 144**	**W 144/1**	**W 144/3**
CITROEN	CX 2000 - 2200 - 2400 (1995-2175-2348cc)	74/84	Weber 32-34 DMTR	**W 333/9**	**W 333**	-	-
FERRARI	Ferrari 250		Weber 36 DCS	-	**NEW**	-	-
FERRARI	Ferrari		Weber 40 DCZ-DCL	-	**NEW**	-	-
FERRARI	Ferrari Altair 365 USA		Weber 40 DFI	-	**NEW**	-	-
FERRARI	308 DINO GT - GT4 - GTB (2926cc)	78	Weber 4x40 DCNF	**W 374/9**	**W 374**	-	-
FIAT	*500 R Rinnovata*		Weber 24 IMB 100	**W 406/9**	**W 406**	-	-
FIAT	500 D Sport	62	Weber 26 IMB 6-7-11	**W 141/9**	**W 141**	**W 141/1**	-
FIAT	500 Giardiniera Break (495cc)	69	Weber 26 OC 10	**W 106/9**	**W 106**	**W 106/1**	-
FIAT	500 D-F-L (495cc)	74	Weber 26 IMB 10	**W 141/9**	**W 141**	**W 141/1**	-
FIAT	500 R - 126 B (594cc)	74/77	Weber 24 IMB 1/100 - 28 IMB 3-4	**W 108/9**	**W 108**	**W 108/1**	-
FIAT	500 R - 126 B (594cc)	74	Weber 24 IMB 1/100 - 28 IMB 3/100-250-4/250	-	-	-	**W 108/3**
FIAT	126 Personal (D) (652cc)	78/83	Weber 28 IMB 5/250	**W 146/9**	**W 146**	**W 146/1**	**W 146/3**
FIAT	126 Bis (704cc)	87	Weber 30 DGF 3-10	**W 298/9**	**W 298**	**W 298/1**	**W 298/3**
FIAT	Cinquecento (704cc)	91	Weber 30 DGF 3-10	**W 328/9**	**W 328**	**W 328/1**	**W 328/3**
FIAT	Cinquecento (905cc)	91	Weber 32 TLF 32/250	**W 329/9**	**W 329**	**W 329/1**	**W 329/3**
FIAT	Panda 30 (652cc)	79/85	Weber 30 DGF 1/250-251-253	**W 131/9**	**W 131**	**W 131/1**	**W 131/3**
FIAT	Panda 34 (Austria) (843cc)	85	Weber 32 ICEV 35/250	**W 140/9**	**W 140**	**W 140/1**	-
FIAT	Panda 45 (903cc)	79	Weber 32 ICEV 28/250	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
FIAT	Panda 45 S (903cc)	82/83	Weber 32 ICEV 50/250-1	**W 140/9**	**W 140**	**W 140/1**	-
FIAT	Panda 4x4 (4WD) (965cc)	84	Weber 32 DATR 10/100-1-2	**W 185/9**	**W 185**	**W 185/1**	**W 185/3**
FIAT	Panda 4x4 (4WD) (Austria) (965cc)	85	Weber 32 DAT 26/27-250	**W 188/9**	**W 188**	**W 188/1**	**W 188/3**
FIAT	Panda 750 - 1000 S Fire (769-999cc)	85	Weber 32 TLF 11/250-1	**W 168/9**	**W 168**	**W 168/1**	**W 168/3**
FIAT	Panda 1000 Fire 4WD (999cc)	86	Weber 32 TLF 8/250-1	**W 168/9**	**W 168**	**W 168/1**	**W 168/3**
FIAT	Panda Young 750 (769cc)	87	Weber 32 ICEV 60/250	**W 305/9**	**W 305**	**W 305/1**	**W 305/3**
FIAT	Panda Italia 90 - 750 (769cc)	90	Weber 32 ICEV	**W 320/9**	**W 320**	**W 320/1**	**W 320/3**
FIAT	Panda Dance 900 (903cc)	87	Weber 32 ICEV 200	**W 314/9**	**W 314**	**W 314/1**	-
FIAT	600 D	69	Weber 28 ICP 1-2-3-6-10	**W 098/9**	**W 098**	**W 098/1**	-
FIAT	850 S Berlina - Break	70	Weber 30 ICF 10-11-13	**W 110/9**	**W 110**	**W 110/1**	**W 110/3**
FIAT	850 Special - Coupé - Spyder	70	Weber 30 DIC 10-11	**W 111/9**	**W 111**	**W 111/1**	-
FIAT	127 CL - 127 Top	-71/75	Weber 32 IBA 20	**W 132/9**	**W 132**	**W 132/1**	-
FIAT	127 Europa 75 (903cc)	75	Weber 30 IBA 22/250	**W 120/9**	**W 120**	**W 120/1**	**W 120/3**
FIAT	127 (1050cc)	77	Weber 32 ICEV 16/150	**W 150/9**	**W 150**	**W 150/1**	-
FIAT	127 (1050cc)		Weber 32 ICEV 16/250	-	-	-	**W 150/3**
FIAT	127 Sport (1300cc)	78	Weber 34 DMTR 47/350	**W 144/9**	**W 144**	**W 144/1**	**W 144/3**
FIAT	Topolino		Weber 22 DRS	**W 405/9**	**W 405**	-	-
FIAT	Uno 45 - 45 S (903cc)	83	Weber 32 ICEV 50/250-1	**W 140/9**	**W 140**	**W 140/1**	-
FIAT	Uno 45 ES - 55 ES (903cc)	83	Weber 32 ICEV 250	**W 140/9**	**W 140**	**W 140/1**	-
FIAT	Uno 45 Fire (999cc)	84	Weber 32 TLF 5/250-1	**W 168/9**	**W 168**	**W 168/1**	**W 168/3**
FIAT	Uno 45 Fire (999cc)	85	Weber 32 TLF 4/250-1	**W 316/9**	**W 316**	**W 316/1**	**W 316/3**
FIAT	Uno 45 (903cc)	86	Weber 32 ICEV 60/250	**W 305/9**	**W 305**	**W 305/1**	**W 305/3**
FIAT	Uno Sting (903cc)	86	Weber 32 ICEV 61/250	**W 306/9**	**W 306**	**W 306/1**	**W 306/3**
FIAT	Uno 55 S - 55 S (1116cc)	83	Weber 32 ICEV 51/250-1	**W 140/9**	**W 140**	**W 140/1**	-
FIAT	Uno 60 S - SL (1116cc)	84	Weber 30-32 DMTE 11/250	**W 251/9**	**W 251**	**W 251/1**	**W 251/3**
FIAT	Uno 70 S - SX (1301cc)	83/84	Weber 30-32 DMTR 90/250	**W 163/9**	**W 163**	**W 163/1**	**W 163/3**
FIAT	Uno 70 SL - SX (1301cc)	84	Weber 30-32 DMTE 12/250	**W 250/9**	**W 250**	**W 250/1**	**W 250/3**
FIAT	Uno Matic (1116cc)	84	Weber 30-32 DMTR 105/150	**W 272/9**	**W 272**	**W 272/1**	**W 272/3**
FIAT	Uno Selecta (95 Ron) (1301cc)	84	Weber 30-32 DMTR 135/750	**W 318/9**	**W 318**	**W 318/1**	**W 318/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
FIAT	Uno Daving		Weber 32-34 TLDE 6/100	**W 278/9**	**W 278**	**W 278/1**	**W 278/3**
FIAT	Uno Smart (903cc)	86	Weber 32 ICEV 63/250	**W 307/9**	**W 307**	**W 307/1**	**W 307/3**
FIAT	Uno Trend (903cc)	86	Weber 32 ICEV 259	**W 312/9**	**W 312**	**W 312/1**	**W 312/3**
FIAT	Uno Rest. '89 - 60 Fire (1108cc)	89	Weber 32 TLF 27/251	**W 308/9**	**W 308**	**W 308/1**	**W 308/3**
FIAT	Uno C.S. Rest. '89 (1116cc)	89	Weber 30-32 DMTE 28/250	**W 313/9**	**W 313**	**W 313/1**	**W 313/3**
FIAT	Duna 60 (1116cc)	87	Weber 30-32 DMTE 28/250	**W 267/9**	**W 267**	**W 267/1**	**W 267/3**
FIAT	Duna 70 (1301cc)	87	Weber 30-32 DMTE 27/150	**W 268/9**	**W 268**	**W 268/1**	**W 268/3**
FIAT	1100 R	69	Weber 32 DCOF 2-6	**W 114/9**	**W 114**	**W 114/1**	-
FIAT	128 - 128 Sedan - 1100 (1116cc)	70-	Weber 32 ICEV 10-10/100-18/100 14/250-18/150-25/150-25/250	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
FIAT	128 - 128 Sedan - 1300 (1290-1301cc)	75/82	Weber 32 ICEV 18/250	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
FIAT	128 Coupé Europe 1100 - 1300	77	Weber 32 DMTR 32/250	**W 142/9**	**W 142**	**W 142/1**	**W 142/3**
FIAT	128 Coupé Europe 1100 - 1300	77	Weber 32 DMTR 34/250	**W 142/9**	**W 142**	**W 142/1**	**W 142/3**
FIAT	Uno (1370cc)	1990	Weber 30/32 DMTE 35/150	**W 337/9**	**W 337**	**W 337/1**	-
FIAT	Uno - Premio 1,6		Weber 32/34 TLDE	**W 336/9**	**W 336**	**W 336/1**	-
FIAT	Duna 70		Weber 32/34 TLDE	**W 336/9**	**W 336**	**W 336/1**	-
FIAT	128 Sport - Rally 1300 (1116-1290cc)	71/76	Weber 32 DMTR 20	**W 107/9**	**W 107**	**W 107/1**	**W 107/3**
FIAT	128 Sport - Rally 1300	76/79	Weber 32 DMTR 32/200	**W 107/9**	**W 107**	**W 107/1**	**W 107/3**
FIAT	X 1/9 (1290cc)	73/78	Weber 32 DMTR 34/250	**W 107/9**	**W 107**	**W 107/1**	**W 107/3**
FIAT	X 1/9 (1498cc)	78/83	Weber 34 DATR 28/250	**W 326/9**	**W 326**	**W 326/1**	**W 326/3**
FIAT	Ritmo Strada 60 L - CL (1049-1116cc)	79/82	Weber 32 ICEV	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
FIAT	Ritmo ES - Strada II 60 ES (1116cc)	82	Weber 32 ICEV 21/250	**W 249/9**	**W 249**	**W 249/1**	-
FIAT	Ritmo ES - Strada II 60 ES (1116cc)	82	Weber 30 DMTE 21/250	-	-	-	**W 249/3**
FIAT	Ritmo 65 L - CL - Strada (1301cc)	79/83	Weber 32 ICEV 21/26	**W 121/9**	**W 121**	**W 121/1**	-
FIAT	Ritmo 65 L - CL - Strada (1301cc)	79/83	Weber 32 ICEV 21/250	-	-	-	**W 121/3**
FIAT	Nuova Cinquecento		Weber 32 TLF	-	**NEW**	-	-
FIAT	Nuova Ritmo 1100	83	Weber 30-32 DMTE 11/250	**W 251/9**	**W 251**	**W 251/1**	-
FIAT	Nuova Ritmo 60 L -CL (1116-1301cc)	84	Weber 30-32 DMTR 95/100-90/250	**W 163/9**	**W 163**	**W 163/1**	-
FIAT	Nuova Ritmo 70	84	Weber 30-32 DMTR 95/100-90/250	**W 163/9**	**W 163**	**W 163/1**	**W 163/1**
FIAT	Nuova Ritmo 1100 - Fire 1100	87	Weber 32 TLF 12/250	**W 277/9**	**W 277**	**W 277/1**	**W 277/3**
FIAT	Ritmo 75 L-CL Super - Strada (1498cc)	78/82	Weber 34 ICEV 23/250-1	**W 130/9**	**W 130**	**W 130/1**	**W 130/3**
FIAT	Ritmo 75 L-CL Super - Strada (Air. Cond.) (1498cc)	78	Weber 34 ICEV 23/150-350	**W 130/9**	**W 130**	**W 130/1**	**W 130/3**
FIAT	Ritmo 85 Super - Strada (1498cc)	82/83	Weber 34 DMTR 53/250	**W 129/9**	**W 129**	**W 129/1**	**W 129/3**
FIAT	Ritmo 85 FL 1300/1500 - Strada 1500/1600 (Fire)	85/87	Weber 32-34 TLDE 150	**W 261/9**	**W 261**	**W 261/1**	**W 261/3**
FIAT	Ritmo 85 FL 1300	85	Weber 30-32 DMTE 5/150	**W 252/9**	**W 252**	**W 252/1**	**W 252/3**
FIAT	Ritmo 85 S 1500 - Strada II (Air Cond.) - Ritmo 70	82	Weber 32-34 DMTR 81/250	**W 182/9**	**W 182**	**W 182/1**	**W 182/3**
FIAT	Ritmo 85 FL 1500 - Ritmo 70 (1301cc)	86	Weber 30-32 DMTE 3/150	**W 253/9**	**W 253**	**W 253/1**	**W 253/3**
FIAT	Nuova Ritmo 85 - Strada II 85	83	Weber 32-34 DMTR 81/250	**W 182/9**	**W 182**	**W 182/1**	**W 182/3**
FIAT	Ritmo 100 (1585cc)	87	Weber 32-34 TLDE	**W 315/9**	**W 315**	**W 315/1**	
FIAT	Nuova Ritmo Cabrio (1498cc)	83	Weber 32-34 DMTR 81/250	**W 182/9**	**W 182**	**W 182/1**	**W 182/3**
FIAT	Strada U.S.A.		Weber 28-30 DHTA 6/179	**W 180/9**	**W 180**	**W 180/1**	-
FIAT	Ritmo 105 TC - Strada 105 TC (1585cc)	81	Weber 34 DAT 11/251	**W 138/9**	**W 138**	**W 138/1**	**W 138/3**
FIAT	Ritmo 105 TC - 125 TC - Abarth (1995cc)	82	Weber 34 DMTR 51/250	**W 157/9**	**W 157**	**W 157/1**	**W 157/3**
FIAT	Ritmo 105 TC 70 HP - Strada II 105 TC (CH) (1585cc)	82	Weber 32-34 DMTR 82/250-85/100	**W 243/9**	**W 243**	**W 243/1**	**W 243/3**
FIAT	Ritmo 130 TC (1995cc)	83	Weber 2 x 40 DCOE 145/146	**W 236/9**	**W 236**	**W 236/1**	**W 236/3**
FIAT	Tipo Fire 1100 - Fire Digit 1100 (1108cc)	88	Weber 32 TLF 12/250	**W 277/9**	**W 277**	**W 277/1**	**W 277/3**
FIAT	Tipo Fire 1400 - Digit (1372cc)	88	Weber 32-34 TLD 4/150	**W 285/9**	**W 285**	**W 285/1**	**W 285/3**
FIAT	Tipo 1600 - Digit (1580cc)	88	Weber 32-34 TLDE 5/150	**W 273/9**	**W 273**	**W 273/1**	**W 273/3**
FIAT	124 Berlina II° S - 124 Sedan (1197cc)	69/74	Weber 32 DHS 20-23	**W 115/9**	**W 115**	**W 115/1**	-
FIAT	124 Special - 1400 - 1600 (1438-1591cc)	68/74	Weber 32 DHS 13-21A - 34 DHS	**W 115/9**	**W 115**	**W 115/1**	-
FIAT	124 Special U.T. 1600 (1591cc)	70	Weber 32 DHS	**W 323/9**	**W 323**	**W 323/1**	-
FIAT	124 Special T - Coupé - Spider (1756cc)	73/75	Weber 32 DMS 201	**W 139/9**	**W 139**	**W 139/1**	-
FIAT	124 Sport - Coupé 1600 - 1800 (1608-1756cc)	70/75	Weber 2 x 40 IDF 14-15 - 2 x 44 IDF	**W 286/9**	**W 286**	**W 286/1**	-
FIAT	124 U.S.A.		Weber 32 ADFA	**W 199/9**	**W 199**	**W 199/1**	-
FIAT	131 Mirafiori I° S 1300 - 1600 (1297-1585cc)	74/78	Weber 32 ADF 3/200-7/200	**W 113/9**	**W 113**	**W 113/1**	**W 113/3**
FIAT	131 Mirafiori L-CL (Air Cond.) 1300-1600 (1297-1585cc)	75/78 78/81	Weber 32 ADF 7/150-200-250	**W 113/9**	**W 113**	**W 113/1**	**W 113/3**
FIAT	Nuova 131 CL 1300 - 1600 TC	82	Weber 32 ADF 51/250-52/250	**W 149/9**	**W 149**	**W 149/1**	**W 149/3**
FIAT	131 Racing 2000 (1585cc)	76/81	Weber 34 ADF 15/250	**W 153/9**	**W 153**	**W 153/1**	**W 153/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
FIAT	131 Racing 2000 (1585cc)	76/81	Weber 34 ADF 15/150	**W 149/9**	**W 149**	**W 149/1**	**W 149/3**
FIAT	131 Mirafiori 1600 (Turkey) (1585cc)	83	Weber 32 ADF 22/250	**W 271/9**	**W 271**	**W 271/1**	**W 271/3**
FIAT	Brava U.S.A.		Weber 28-32 ADHA 1/179	**W 178/9**	**W 178**	**W 178/1**	**W 178/3**
FIAT	131 U.S.A.		Weber 32 ADFA 11/102	**W 179/9**	**W 179**	**W 179/1**	**W 179/3**
FIAT	Regata 70 - 70 S (1301cc)	83	Weber 30-32 DMTR 90/150-90/250	**W 163/9**	**W 163**	**W 163/1**	**W 163/3**
FIAT	Regata ES 70 (1301cc)	83-	Weber 30-32 DMTE 1/250	**W 257/9**	**W 257**	**W 257/1**	**W 257/3**
FIAT	Regata 75 (1498cc)	85	Weber 30-32 DMTR	**W 163/9**	**W 163**	**W 163/1**	**W 163/3**
FIAT	Regata 85 Super (Air Cond.) (1498cc)	83	Weber 32-34 DMTR 81/151-88/100-250	**W 182/9**	**W 182**	**W 182/1**	**W 182/3**
FIAT	Regata 85 S - 85 S Weekend (Air Cond.) (1585cc)	86	Weber 32-34 TLDE 150/550	**W 315/9**	**W 315**	**W 315/1**	**W 315/3**
FIAT	Regata 85 S - 85 S Weekend (Air Cond.) (1585cc)	83	Weber 34 DMTR 87/251	**W 295/9**	**W 295**	**W 295/1**	**W 295/3**
FIAT	Regata 100 S (Air Cond.) (1585cc)	83	Weber 32-34 DMTR 92/150-1	**W 164/9**	**W 164**	**W 164/1**	**W 164/3**
FIAT	Regata 100 Super (CH) (1585cc)	83	Weber 32-34 DMTR 20/100	**W 293/9**	**W 293**	**W 293/1**	**W 293/3**
FIAT	Regata 100 Super (Air. Cond.) (1585cc)	85	Weber 32-34 DMTR 106/250	**W 287/9**	**W 287**	**W 287/1**	**W 287/3**
FIAT	Tempra 1400 (1373cc)	89	Weber 32-34 TLDE 23	**W 310/9**	**W 310**	**W 310/1**	**W 310/3**
FIAT	Tempra 1600 (1580cc)	89	Weber 32-34 TLDE 21/150	**W 309/9**	**W 309**	**W 309/1**	**W 309/3**
FIAT	1300 - 1500	63	Weber 28-36 DCD 26-27	**W 200/9**	**W 200**	**W 200/1**	**W 200/3**
FIAT	1500	65	Weber 34 DCHD 1-4	**W 119/9**	**W 119**	**W 119/1**	**W 119/3**
FIAT	125 - 125 Sedan - 125 Special	67/72	Weber 34 DCHE 21A-10-20	**W 119/9**	**W 119**	**W 119/1**	**W 119/3**
FIAT	132 GL - GLS 1600 - 1800 (1585-1756cc)	72/75	Weber 34 DMS 1/201-2/201	**W 139/9**	**W 139**	**W 139/1**	-
FIAT	132 1600 - 1800 - 2000 (1592-1756-1995cc)	77/78	Weber 34 ADF 150	**W 191/9**	**W 191**	**W 191/1**	**W 191/3**
FIAT	132 GLS 2000	77/82	Weber 34 ADF 250	**W 153/9**	**W 153**	**W 153/1**	**W 153/3**
FIAT	132 Abarth		Weber 48 IDF	-	**NEW**	-	-
FIAT	Argenta 100 - 1600 (1585cc)	82/86	Weber 32 ADF	**W 113/9**	**W 113**	**W 113/1**	**W 113/3**
FIAT	Argenta 2000 (1995cc)	82/86	Weber 34 ADF 54/250	**W 153/9**	**W 153**	**W 153/1**	**W 153/3**
FIAT	Argenta 2000 Volumex (CH) (1995cc)	83	Weber 34 ADF 65/100	**W 183/9**	**W 183**	**W 183/1**	**W 183/3**
FIAT	Argenta 2000 Volumex (Air Cond.) (1995cc)	84/86	Weber 34 ADE 150	**W 184/9**	**W 184**	**W 184/1**	**W 184/3**
FIAT	Croma 1600 (Air Cond.) (1585cc)	86	Weber 32-34 DAT 52/150-250	**W 255/9**	**W 255**	**W 255/1**	**W 255/3**
FIAT	Croma CHT 2000 (1995cc)	85	Weber 34 DAT 54/250	**W 265/9**	**W 265**	**W 265/1**	**W 265/3**
FIAT	Croma CHT 95 Ron 2000 (Air Cond.) (1995cc)	89	Weber 34 DAT 55/550	**W 319/9**	**W 319**	**W 319/1**	**W 319/3**
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
FIAT	*850/900 E - T*	*77/82*	*Weber 30 ICF 20-21/150-250*	**W 147/9**	**W 147**	**W 147/1**	**W 147/3**
FIAT	*Fiorino 1050*	*-80*	*Weber 32 ICEV*	**W 140/9**	**W 140**	**W 140/1**	-
FIAT	*Fiorino Rest '89 1100*	*89*	*Weber 32 ICEV 62/250*	**W 311/9**	**W 311**	**W 311/1**	**W 311/3**
FIAT	*Daily (Iveco) 35/9 (1995cc)*	*81/83*	*Weber 32 ADF 20/251-0*	**W 181/9**	**W 181**	**W 181/1**	**W 181/3**
FORD	Fiesta 950 - 1100 (957-1117cc)	7-76/83	Weber 32 ICH 2/250-3/250-4/351	**W 148/9**	**W 148**	**W 148/1**	**W 148/3**
FORD	Fiesta 950 HIFI (957cc)	86	Weber 32 TLM	**W 281/9**	**W 281**	**W 281/1**	**W 281/3**
FORD	Fiesta 1000 S - 1300 S	67/84	Weber 32 DFTA	**W 332/9**	**W 332**	-	**W 332/3**
FORD	Fiesta 1100 (CH) (1117cc)	87	Weber 26-28 TLDM 4/A1	**W 263/9**	**W 263**	**W 263/1**	**W 263/3**
FORD	Fiesta 1300 S - Ghia Europa (1297cc)	9-77/7-83	Weber 32 DFT	**W 134/9**	**W 134**	**W 134/1**	**W 134/3**
FORD	Fiesta 1400 (1392cc)	86	Weber 28-30 DFTM 1/A	**W 294/9**	**W 294**	**W 294/1**	**W 294/3**
FORD	Fiesta 1400 (D) (1392cc)	87	Weber 28-32 TLDM 5/A	**W 260/9**	**W 260**	**W 260/1**	**W 260/3**
FORD	Fista 1600 U.S.A. '80 (California)	79	Weber 32 DFTA 1/B	**W 213/9**	**W 213**	**W 213/1**	**W 213/3**
FORD	Fiesta 1600 XR2-3 (1598cc)	81/86	Weber 32-34 DFT 4-4B	**W 324/9**	**W 324**	**W 324/1**	**W 324/3**
FORD	Fiesta 1600 XR2 (1598cc)	87/89	Weber 28-32 TLDM 10/A	**W 259/9**	**W 259**	**W 259/1**	**W 259/3**
FORD	Fiesta 1600 XR2 (1598cc)	87	Weber 32-34 DFTA 12	**W 214/9**	**W 214**	**W 214/1**	**W 214/3**
FORD	Escort 940 L-GL (939cc)	72	Weber 28-30 DGV 14/4	**W 122/9**	**W 122**	**W 122/1**	-
FORD	Escort 1100 (1099cc)	3-75/78	Weber 32 DGV	**W 122/9**	**W 122**	**W 122/1**	-
FORD	Escort 1100 (1117cc)	89-	Weber 26-28 TLDM 4/A	**W 263/9**	**W 263**	**W 263/1**	**W 263/3**
FORD	Escort 1100 GT	75/78	Weber 32 DGV 15C-16D	**W 237/9**	**W 237**	**W 237/1**	**W 237/3**
FORD	Escort 1300 (1297cc)	10-70/80	Weber 32 DGV	**W 122/9**	**W 122**	**W 122/1**	-
FORD	Escort 1300 GT	70/80	Weber 32 DGV 15C-16D	**W 237/9**	**W 237**	**W 237/1**	**W 237/3**
FORD	Escort 1400 (1392cc)	86	Weber 28-30 DFTM 1/A	**W 294/9**	**W 294**	**W 294/1**	**W 294/3**
FORD	Escort 1400 (1392cc)	87	Weber 28-32 TLDM 5/A	**W 260/9**	**W 260**	**W 260/1**	**W 260/3**
FORD	Escort 1600 DOHC (1558cc)	68/71	Weber 2 x 40 DCOE	**W 236/9**	**W 236**	**W 236/1**	**W 236/3**
FORD	Escort 1600 (1601cc)	5-70/75	Weber 2 x 40 DCOE	**W 236/9**	**W 236**	**W 236/1**	**W 236/3**
FORD	Escort 1600 (1598cc)	70/76	Weber 32 DGAV 5E-6E	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Escort XR2-3 1600 (1598cc)	86	Weber 28-32 TLDM 10/A	**W 259/9**	**W 259**	**W 259/1**	**W 259/3**
FORD	Escort XR2-3 1600 (1598cc)	80/86	Weber 32-34 DFT 4-4B	**W 324/9**	**W 324**	**W 324/1**	**W 324/3**
FORD	Escort RS 1900 (1384cc)	75/78	Weber 2 x 40/45 DCOE	**W 236/9**	**W 236**	**W 236/1**	**W 236/3**
FORD	Escort MKII, 2000 (1993cc)	78-8/80	Weber 32-36 DGAV 3E-4E	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Escort 1,1 - 1,2		Weber 341 CH	**W 341/9**	**W 341**	-	**W 341/3**
FORD	Capri 1,3 - 1,6 - 2,0		Weber 341 CH	**W 341/9**	**W 341**	-	**W 341/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
FORD	Taunus 1,3 - 1,6 - 2,0		Weber 341 CH	**W 341/9**	**W 341**	-	**W 341/3**
FORD	Orion 1100 - 1300 (1117-1297cc)	89	Weber 26-28 TLDM	**W 263/9**	**W 263**	**W 263/1**	-
FORD	Orion 1400 (1392cc)	86	Weber 28-30 DFTM 1A	**W 294/9**	**W 294**	**W 294/1**	**W 294/3**
FORD	Orion 1400 (1392cc)	87	Weber 28-32 TLDM 5A	**W 260/9**	**W 260**	**W 260/1**	**W 260/3**
FORD	Orion 1600 (1598cc)	86	Weber 28-32 TLDM 10/A	**W 259/9**	**W 259**	**W 259/1**	**W 259/3**
FORD	Capri 1300 (1297cc)	6-70/72	Weber 32 DGV 15C-16D	**W 237/9**	**W 237**	**W 237/1**	**W 237/3**
FORD	Capri 1600 OHV (1598cc)	70/72	Weber 32-36 DGV - DGVA	**W 122/9**	**W 122**	**W 122/1**	-
FORD	Capri 1600 OHC (1598cc)	72/80	Weber 32-36 DAGV 12B	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Capri MKII, 1600 GL-GT-S	74/80	Weber 32-36 DGAV 8-9	**W 215/9**	**W 215**	**W 215/1**	**W 215/3**
FORD	Capri MKII, 1600 - 2000 - 3000	71/81	Weber 38 DGAS 12B	**W 322/9**	**W 322**	**W 322/1**	**W 322/3**
FORD	Capri MKII, 3000 (2994cc)	69/71	Weber 40 DFA	**W 331/9**	**W 331**	**W 331/1**	**W 331/3**
FORD	Cortina 1600 (1593cc)	72/76	Weber 32-36 DGAV 1B-2B-2D	**W 238/9**	**W 238**	**W 238/1**	**W 238/3**
FORD	Cortina 1600 (1593cc)	75	Weber 32-36 DGAV 1C	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Cortina Lotus Twin Cam (1558cc)	67/70	Weber 2 x 40 DCOE	**W 236/9**	**W 236**	**W 236/1**	**W 236/3**
FORD	Cortina 1600 - 2000 (1593-1993cc)	72/73	Weber 38 DGAS	**W 322/9**	**W 322**	**W 322/1**	**W 322/3**
FORD	Cortina 2000 (1993cc)	75/77	Weber 32-36 DAGV	**W 238/9**	**W 238**	**W 238/1**	**W 238/3**
FORD	Consul 2000 (1993cc)	72/80	3B1-3B2-3D-4B1-4B2	**W 238/9**	**W 238**	**W 238/1**	**W 238/3**
FORD	Cortina 2000 (1993cc)	75/76	Weber 32-36 DGAV	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Consul 2000 (1993cc)	72/80	3C-3C1-4C-4C1	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Cortina 2000 (1993cc)	77	Weber 32-36 DGAV 4D	**W 215/9**	**W 215**	**W 215/1**	**W 215/3**
FORD	Erika 1600		Weber 32-34 DFT 4	**W 284/9**	**W 284**	**W 284/1**	**W 284/3**
FORD	Sierra 1400 CVH	82/87	Weber 28/32 TLDM 13-A	**W 283/9**	**W 283**	**W 283/1**	**W 283/3**
FORD	Sierra 1600 (1593cc)	84	Weber 28-30 DFTH 1-A1	**W 219/9**	**W 219**	**W 219/1**	**W 219/3**
FORD	E - MAX	82	Weber 32 DGAV	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Sierra 2000 OHC (1993cc)	84	Weber 30-34 DFTH 3A	**W 220/9**	**W 220**	**W 220/1**	**W 220/3**
FORD	Sierra 2000 V6 (1998cc)	82/85	Weber 32 DGAS 11-A	**W 218/9**	**W 218**	**W 218/1**	**W 218/3**
FORD	Sierra 2000 V6 (1998cc)	89-	Weber 28-32 TLDM 6-A	**W 279/9**	**W 279**	**W 279/1**	**W 279/3**
FORD	Sierra XR6V6 3000 (2993cc)	84	Weber 38 DGAS	**W 322/9**	**W 322**	**W 322/1**	**W 322/3**
FORD	Granada 2000 OHC (1993cc)	72/80	Weber 32-36 DAGV 10A-11A	**W 238/9**	**W 238**	**W 238/1**	**W 238/3**
FORD	Granada 2000 OHC (1993cc)	76/81	Weber 32-36 DAGV 10A1-11A1	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Granada 2000 (1993cc)	82/85	Weber 32-36 DAGV 3D-3D1	**W 216/9**	**W 216**	**W 216/1**	**W 216/3**
FORD	Granada 2000 (1993cc)	84	Weber 30-34 DFTH	**W 219/9**	**W 219**	**W 219/1**	**W 219/3**
FORD	Granada 2000 Break (1993cc)	82/85	Weber 32 DGAV	**W 123/9**	**W 123**	**W 123/1**	-
FORD	Granada 2000 V6 (1998cc)	81	Weber 32 DGAS	**W 218/9**	**W 218**	**W 218/1**	**W 218/3**
FORD	Granada 2500 (2495cc)	72/77	Weber 32 DGAS 8A	**W 239/9**	**W 239**	**W 239/1**	**W 239/3**
FORD	Granada 2800 (2792cc)	72/77	Weber 38 DGAS	**W 322/9**	**W 322**	**W 322/1**	**W 322/3**
FORD	Granada 3000 (2994cc)	72/77	Weber 38 DGAS 3A-3B-4A	**W 239/9**	**W 239**	**W 239/1**	**W 239/3**
FORD	Granada 3000 VS	76	Weber 32 DGAS 3C	**W 217/9**	**W 217**	**W 217/1**	**W 217/3**
FORD	Scorpio 2000 (1993cc)	85	Weber 30-34 DFTH 3A	**W 220/9**	**W 220**	**W 220/1**	**W 220/3**
FORD	Scorpio 3000 (2994cc)	86	Weber 38 DGAS	**W 281/9**	**W 218**	**W 218/1**	**W 218/3**
FORD	Falcon 3300 - 4100	85	Weber 34 ADM	**W 170/9**	**W 170**	**W 170/1**	**W 170/3**
FORD	Zodiac MKIV, 2000		Weber 40 DFAV	**W 325/9**	**W 325**	**W 325/1**	**W 325/3**
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
FORD	*Cortina Pick-Up 3000 V6 - Courier*	*82*	*Weber 38 DGAS*	**W 322/9**	**W 322**	**W 322/1**	**W 322/3**
INNOCENTI	Mini Cooper MKL-H-S	74	Weber 45 DCOE	**W 221/9**	**W 221**	**W 221/1**	-
LADA	Lada Mod. 2101 (1198cc)	74-	Weber 32 DCRA	**W 152/9**	**W 152**	**W 152/1**	**W 152/3**
LADA	Niva 1600 4WD (2101)	78	Weber 32 DCRA	**W 152/9**	**W 152**	**W 152/1**	**W 152/3**
LADA	Lada 1300 - 1500	77/82	Weber 32 DCRB	**W 242/9**	**W 242**	**W 242/1**	**W 242/3**
LADA	Lada 1600 - Riva 1300	78	Weber 28-36 DCRC	**W 155/9**	**W 155**	**W 155/1**	**W 155/3**
LADA	Niva 1600 4WD (2105)	83	Weber 28-36 DCRC	**W 155/9**	**W 155**	**W 155/1**	**W 155/3**
LAMBORGHINI	URRACO P300 (2996cc)	76	Weber 4x40 DCNF (K776SE)	**W 374/9**	**W 374**	-	-
LANCIA	Delta 1100 (1098cc)	86-	Weber 30-32 TLDA	**W 262/9**	**W 262**	**W 262/1**	**W 262/3**
LANCIA	Delta 1300 (1301cc)	79/82	Weber 32 DAT 7/250-251	**W 136/9**	**W 136**	**W 136/1**	**W 136/3**
LANCIA	Delta 1300 (1301cc)	81	Weber 32 DAT 7/252	**W 154/9**	**W 154**	**W 154/1**	**W 154/3**
LANCIA	Delta 1300 S (1301cc)	82	Weber 32 DAT 12/252	**W 136/9**	**W 136**	**W 136/1**	**W 136/3**
LANCIA	Delta 1300 (1301cc)	83/86	Weber 32 DAT 12/250-15/250	**W 256/9**	**W 256**	**W 256/1**	**W 256/3**
LANCIA	Delta 1300 (1301cc)	86	Weber 32-34 TLDA 1/150-2/250	**W 262/9**	**W 262**	**W 262/1**	**W 262/3**
LANCIA	Delta LX-S 1300 (1301cc)	87	Weber 32 DAT 12/250	**W 296/9**	**W 296**	**W 296/1**	**W 296/3**
LANCIA	Delta 1500 (1498cc)	86-	Weber 32-34 TLDA 1/150-2/250	**W 262/9**	**W 262**	**W 262/1**	**W 262/3**
LANCIA	Delta 1500 (1498cc)	79/86	Weber 34 DAT 8/250-251-150	**W 145/9**	**W 145**	**W 145/1**	**W 145/3**
LANCIA	Delta 1500 (1498cc)	82	Weber 34 DAT 8/252	**W 151/9**	**W 151**	**W 151/1**	**W 151/3**
LANCIA	Delta 1600 HF Turbo	83	Weber 34 DAT 23/150	**W 230/9**	**W 230**	**W 230/1**	**W 230/3**
LANCIA	Delta GT 1600 (Air Cond.) (1585cc)	82	Weber 34 DAT 13/150-250	**W 254/9**	**W 254**	**W 254/1**	**W 254/3**
LANCIA	Delta GT 1600 Air.Cond. (1585cc)	86	Weber 34 DAT 32	**W 145/9**	**W 145**	**W 145/1**	**W 145/3**
LANCIA	Delta GT 1600 (Air Cond.) (1585cc)	82	Weber 34 DAT 13/150-250	**W 254/9**	**W 254**	**W 254/1**	**W 254/3**
LANCIA	Gamma 2000		Weber 36 ADLD 1/250	-	**NEW**	-	**NEW**
LANCIA	Gamma 2500		Weber 38 ADLD 2/150	-	**NEW**	-	**NEW**
LANCIA	Gamma (2500cc)		Weber 38 ADLD/150	**W 338/9**	**NEW**	**W 338/1**	**NEW**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
LANCIA	Prisma 1300 (1301cc)	81	Weber 32 DAT 7/252	**W 154/9**	**NEW**	**W 154/1**	**NEW**
LANCIA	Prisma 1300 (1301cc)	83	Weber 32 DAT 12/250-15/250	**W 256/9**	**W 256**	**W 256/1**	**W 256/3**
LANCIA	Prisma 1300 (1301cc)	87	Weber 32 DAT 12/250	**W 296/9**	**W 296**	**W 296/1**	**W 296/3**
LANCIA	Prisma 1300 (1301cc)	86	Weber 32-34 TLDA 1/150-2/250	**W 262/9**	**W 262**	**W 262/1**	**W 262/3**
LANCIA	Prisma 1500 (1498cc)	82	Weber 34 DAT 8/252	**W 151/9**	**W 151**	**W 151/1**	**W 151/3**
LANCIA	Prisma 1500 (1498cc)	86	Weber 32-34 TLDA 1/150-2/250	**W 262/9**	**W 262**	**W 262/1**	**W 262/3**
LANCIA	Prisma 1600 (Air Cond.) (1585cc)	83	Weber 34 DAT 13/150-250	**W 254/9**	**W 254**	**W 254/1**	**W 254/3**
LANCIA	Prisma 1600 (Air Cond.) (1585cc)	86	Weber 34 DAT 32	**W 145/9**	**W 145**	**W 145/1**	**W 145/3**
LANCIA	Stratos		Weber 44 IDF	-	**NEW**	-	**NEW**
LANCIA	Stratos Stradale		Weber 40 IDF 29	-	**NEW**	-	**NEW**
LANCIA	Beta 1300 - 1400 - 1600 - 1800	76	Weber 32-34 DMTR	**W 333/9**	**W 333**	-	-
LANCIA	Beta 1300 (1297cc)	75/70	Weber 32 DMTR 31/200	**W 112/9**	**W 112**	**W 112/1**	**W 112/3**
LANCIA	Beta 1300 B - Coupé (1297cc)	76/80	Weber 32 DATR 3/250	**W 135/9**	**W 135**	**W 135/1**	**W 135/3**
LANCIA	Beta 1300 B - Coupé (1297cc)	77	Weber 32 DAT 3/250	**W 154/9**	**W 154**	**W 154/1**	**W 154/3**
LANCIA	Beta 1400 (1438cc)	73/75	Weber 32 DMTR 24/200	**W 112/9**	**W 112**	**W 112/1**	**W 112/3**
LANCIA	Beta 1600 - 1800 B - Coupé - Spider HPE (1585-1756cc)		Weber 34 DMTR 21/200	**W 143/9**	**W 143**	**W 143/1**	**W 143/3**
LANCIA	Beta 1600 - B - Coupé HPE - Spider (Air Cond.)	76	Weber 32 DATR 1/150-250	**W 135/9**	**W 135**	**W 135/1**	**W 135/3**
LANCIA	Beta 1600 (Auto trans-Automatico) (1585cc)	77	Weber 34 DAT 1/150-250	**W 154/9**	**W 154**	**W 154/1**	**W 154/3**
LANCIA	Beta 2000 Coupé HPE - Spider (Air Cond.) (1995cc)	76/78	Weber 34 DATR 2/150-250	**W 135/9**	**W 135**	**W 135/1**	**W 135/3**
LANCIA	Beta 2000 B - Coupé HPE - Spider (Air Cond.)	78	Weber 34 DAT 2/150-250	**W 154/9**	**W 154**	**W 154/1**	**W 154/3**
LANCIA	Beta Montecarlo (Air Cond.) (1995cc)	76	Weber 34 DATR 4/150-250	**W 136/9**	**W 136**	**W 136/1**	**W 136/3**
LANCIA	Beta - HPE - Trevi (Volumex) (1995cc)	82	Weber 36 DCA 5/250-251	**W 297/9**	**W 297**	**W 297/1**	-
LANCIA	Trevi 1600 - Beta 1600 (1585cc)	81	Weber 32-34 DMTR	**W 333/9**	**W 333**		**W 333/3**
LANCIA	Trevi 1600 - 2000 (1585-1995cc)	8	Weber 34 DAT 2/150-250	**W 154/9**	**W 154**	**W 154/1**	**W 154/3**
LOTUS	Elan Sprint 25 - 30	71/72	Weber 2 x 40 DCOE	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
MASERATI	Biturbo 420 (1996cc)	83	Weber 32 DAT 23/150	**W 234/9**	**W 234**	**W 234/1**	**W 234/3**
MASERATI	Biturbo S - 425 V6 (2491cc)	84	Weber 36 DCNVH 27/100	**W 231/9**	**W 231**	**W 231/1**	-
MASERATI	Biturbo 425 U.S.A. (2491cc)		Weber 34 DAT 28/350	**W 248/9**	**W 248**	**W 248/1**	**W 248/3**
MASERATI	Merak - Khamsin - Bora - Indy - Kyalami - Ghibly	76/80	Weber 42 DCNF 68/78	**W 232/9**	**W 232**	**W 232/1**	-
MASERATI	Merak SS 3000 Europa (2965cc)	76	Weber 44 DCNF 69	**W 233/9**	**W 233**	**W 233/1**	**W 233/3**
MG	Maestro 1600 (1598cc)	3-83	Weber 40 DCNF	**W 327/9**	**W 327**	**W 327/1**	-
MORGAN	4/4 1600 Mot. Ford (1598cc)	80	Weber 32-36 DGAV	**W 122/9**	**W 122**	**W 122/1**	-
MORGAN	4/4 1600 Mot. Ford (1598cc)	81	Weber 32-34 DFT	**W 134/9**	**W 134**	**W 134/1**	**W 134/3**
MORGAN	4/4 1600 Mot. Fiat (1585cc)	81	Weber 32 ADF	**W 113/9**	**W 113**	**W 113/1**	**W 113/3**
NISSAN (SATSUN)	Cherry Europa 1200 (1186cc)	83-	Weber 32 DIR	**W 208/9**	**W 208**	**W 208/1**	-
NISSAN (SATSUN)	Cherry Europa 1500 (1490cc)	83-	Weber 2 x 40 IDF	**W 286/9**	**W 286**	**W 286/1**	-
NISSAN (SATSUN)	Africa		Weber 40 DCNVH 21/100	**W 207/9**	**W 207**	**W 207/1**	-
OPEL	Corsa 1000 (993cc)	9-82	Weber 32 TL 250-252	**W 189/9**	**W 189**	**W 189/1**	**W 189/3**
OPEL	Corsa 1000 S	85	Weber 32 TL 3/250-5/250	**W 156/9**	**W 156**	**W 156/1**	**W 156/3**
OPEL	Corsa 1200 (1196cc)	4-85	Weber 32 TL 250-252	**W 189/9**	**W 189**	**W 189/1**	**W 189/3**
OPEL	Kadett E 1200 S (1196cc)	85	Weber 32 TL 4/250	**W 156/9**	**W 156**	**W 156/1**	**W 156/3**
OPEL	Kadett E 1200 GL (1196cc)	84	Weber 32 TL 2/250-TL 252	**W 189/9**	**W 189**	**W 189/1**	**W 189/3**
PEUGEOT	104 SL - GLS - XW3 (1124cc)	76/80	Weber 32 IBP 0/101	**W 205/9**	**W 205**	**W 205/1**	**W 205/3**
PEUGEOT	104 SL - GL6 - XW3 Europe (1124cc)	78	Weber 32 IBP 0/101	**W 205/9**	**W 205**	**W 205/1**	**W 205/3**
PEUGEOT	104 ZS 80 HP	83	Weber 2 x 35 IBSH	**W 166/9**	**W 166**	**W 166/1**	**W 166/3**
PEUGEOT	205 - 205 GL Mot. XV8	4-83	Weber 32 IBSH 12/100	**W 165/9**	**W 165**	**W 165/1**	**W 165/3**
PEUGEOT	205 GL - GR Mot XW7-A	4-83	Weber 32 IBSH 12/100	**W 165/9**	**W 165**	**W 165/1**	**W 165/3**
PEUGEOT	205 (Spain) (1118cc)	84	Weber 32 IBSH 11/100	**W 289/9**	**W 289**	**W 289/1**	**W 289/3**
PEUGEOT	205 (Spain) (1124cc)	84	Weber 32 IBSH 12/100	**W 290/9**	**W 290**	**W 290/1**	**W 290/3**
PEUGEOT	205 SR - XR (Spain) (1361cc)	86	Weber 32 IBSH 15/100	**W 246/9**	**W 246**	**W 246/1**	**W 246/3**
PEUGEOT	205 GT - CT - XT - XS	83	Weber 35 IBSH X2	**W 166/9**	**W 166**	**W 166/1**	**W 166/3**
PEUGEOT	205 (1442cc)	86	Weber 36 DCNVH 20/100-200	**W 167/9**	**W 167**	**W 167/1**	**W 167/3**
PEUGEOT	205 1600 (Auto trans-Automatico) 1580cc)	86	Weber 36 TLC 1/100	**W 194/9**	**W 194**	**W 194/1**	**W 194/3**
PEUGEOT	205 GT (D) (1361cc)	85	Weber 35 IBSH 23/200 X2	**W 292/9**	**W 292**	**W 292/1**	**W 292/3**
PEUGEOT	205 Rally	87	Weber 2 x 40 DCOM	**W 321/9**	**W 321**	**W 321/1**	**W 321/3**
PEUGEOT	305 GL - GR Mot. XL5 (1290cc)	79	Weber 34 IBP 1/100	**W 162/9**	**W 162**	**W 162/1**	**W 162/3**
PEUGEOT	305 (1361cc)	85	Weber 32-34 DRTC	**W 159/9**	**W 159**	**W 159/1**	**W 159/3**
PEUGEOT	305 (1361cc)	87	Weber 34 TLP	**W 194/9**	**W 194**	**W 194/1**	**W 194/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
PEUGEOT	305 GT-GTX Mot. XU5S-XU9S (Auto trans-Automatico) (1580cc)	85	Weber 32-34 DRTC 4/100	**W 159/9**	**W 159**	**W 159/1**	**W 159/3**
PEUGEOT	305 GR - SR 1600 (1580cc)	85	Weber 36 TLP 1/100	**W 247/9**	**W 247**	**W 247/1**	**W 247/3**
PEUGEOT	305 GT 1900 (1905cc)	86-	Weber 32-34 DRTC	**W 159/9**	**W 159**	**W 159/1**	**W 159/3**
PEUGEOT	305 GT 1900 (1905cc)	86-	Weber 32-34 DRTM	**W 159/9**	**W 159**	**W 159/1**	**W 159/3**
PEUGEOT	305 GR-SR (1600cc)	87	Weber 36 TLP (con mebrana 1233)	-	**W 408**	-	-
PEUGEOT	309 GT (1600cc)	86	Weber 36 TLP (con mebrana 1233)	-	**W 408**	-	-
PEUGEOT	309 GL - GR 1100-1300 (1118-1294cc)	84	Weber 32 IBSH 14/100-13/100	**W 246/9**	**W 246**	**W 246/1**	**W 246/3**
PEUGEOT	309 (D) (1360cc)	86	Weber 34 TLP	**W 194/9**	**W 194**	**W 194/1**	**W 194/3**
PEUGEOT	309 (1442cc)	86-	Weber 36 DCNVH	**W 167/9**	**W 167**	**W 167/1**	-
PEUGEOT	309 XU 51 C - GT 1600 (1580cc)	85	Weber 36 TLP 6/200	**W 247/9**	**W 247**	**W 247/1**	**W 247/3**
PEUGEOT	309 XU 51 C - GT 1600 (1580cc)	86	Weber 34 TLP	**W 194/9**	**W 194**	**W 194/1**	**W 194/3**
PEUGEOT	309 GT (1905cc)	86-	Weber 32-34 DRTC	**W 159/9**	**W 159**	**W 159/1**	**W 159/3**
PEUGEOT	309 GT (1905cc)	86-	Weber 32-34 DRTM	**W 159/9**	**W 159**	**W 159/1**	**W 159/3**
PEUGEOT	405 1400 (1361cc)	88/89	Weber 34 TLC 4/200	**W 303/9**	**W 303**	**W 303/1**	**W 303/3**
PEUGEOT	405 GL 1600 (1580cc)	88/89	Weber 32-34 DRTC 23/100	**W 304/9**	**W 304**	**W 304/1**	-
PEUGEOT	604 Berline Africa	76	Weber 32 DGAR 8/8400-9/8500	**W 193/9**	**W 193**	**W 193/1**	**W 193/3**
POLSKI - FIAT (FSO POLAND)	126 Personal (652cc)	73/85	Weber 28 IMB 5/250	**W 146/9**	**W 146**	**W 146/1**	**W 146/3**
POLSKI - FIAT (FSO POLAND)	126 Bis	88	Weber 32 SH2	**W 335/9**	**W 335**	**W 335/1**	-
POLSKI - FIAT (FSO POLAND)	125 P (1295-1481cc)	68/86	Weber 34 DCHD	**W 190/9**	**W 190**	**W 190/1**	**W 190/3**
PORSCHE	911 L - S - T - Carrera 6 (1991cc)	68/89	Weber 40 IDA 3C - 40 IDAP 3C	**W 244/9**	**W 244**	**W 244/1**	-
PORSCHE	911 L - S - T - Carrera 6 (1991cc)	68/89	40 IDS 3C - 40 IDT 3C - 40 IDTP 3C	**W 244/9**	**W 244**	**W 244/1**	-
PORSCHE	914-6 (1991cc)	70/72	Weber 40 IDTP 3C	**W 244/9**	**W 244**	**W 244/1**	-
PORSCHE	Porsche		Weber 48 IDA	**W 351/9**	**W 351**	-	-
RENAULT	R.5 TS (1289cc)	74/82	Weber 32 DIR 11 T/1001	**W 116/9**	**W 116**	**W 116/1**	-
RENAULT	R.5 Alpine TS - TX (Auto trans-Automatico) (1397cc)	79/84	Weber 32 DIR 62/9700-58T/8500-89/100	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R.5 Alpine TS - TX (Auto trans-Automatico) (1397cc)	9-84	Weber 32 DRT	**W 228/9**	**W 228**	**W 228/1**	**W 228/3**
RENAULT	R.5 Turbo (1397cc)	85	Weber 32 DRT	**W 228/9**	**W 228**	**W 228/1**	**W 228/3**
RENAULT	R5 1,4 GTX 1397 CC (1987)	87	Weber 32 DRT	-	**W 373**	**W 373/1**	-
RENAULT	R.Super 5 TS - GTS - TSE (1400cc)	85	Weber 32 DRT 7/100	**W 229/9**	**W 229**	**W 229/1**	**W 229/3**
RENAULT	R.Super 5 TSE (1400cc)	87	Weber 32 DRT	**W 228/9**	**W 228**	**W 228/1**	**W 228/3**
RENAULT	R.Clio RN - RT 1400	90	Weber 32 TLDR	**W 334/9**	**W 334**	**W 334/1**	-
RENAULT	R.9 GTL - TLE - TL - GTS - TSE (1397cc)	6-82	Weber 32 DRTM - DRTA	**W 158/9**	**W 158**	**W 158/1**	-
RENAULT	R.9 GTL - TLE - TL - GTS - TSE (1397cc)	6-83	Weber 32 DRT	**W 161/9**	**W 161**	**W 161/1**	**W 161/3**
RENAULT	R.9 TS - GTS - TSE (1397cc)	84	Weber 32 DRT 2/102	**W 228/9**	**W 228**	**W 228/1**	**W 228/3**
RENAULT	R9 1,4 AUT. 1397cc (1986)	86	Weber 32 DRTM	-	**W 377**	-	-
RENAULT	R9 TL - GTL-L422 (1397cc)	83	Weber 32 DRTM OC/101	-	**W 377**	-	-
RENAULT	R11 TL - GTL - B/C 372 (1397cc)	83	Weber 32 DRTM OC/101	-	**W 377**	-	-
RENAULT	R.11 GTL - TLE - TL - GTS - TSE (1397cc)	83	Weber 32 DRTM - DRTA	**W 158/9**	**W 158**	**W 158/1**	-
RENAULT	R.11 GTL - TLE - TL - GTS - TSE (1397cc)	12-83	Weber 32 DRT	**W 161/9**	**W 161**	**W 161/1**	**W 161/3**
RENAULT	R.11 TS - GTS - TSE (1397cc)	84	Weber 32 DRT 2/102	**W 228/9**	**W 228**	**W 228/1**	**W 228/3**
RENAULT	R.12 TS - TR Break	72/78	Weber 32 DIR 21/2305-21/2306-39T/4500	**W 116/9**	**W 116**	**W 116/1**	-
RENAULT	R.12 TS (Auto trans-Automatico) (1289cc)	75	Weber 32 DIR 39	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R.12 TS (1397cc)	75	Weber 32 DIR 61	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R.12 TS (1397cc)	75	Weber 32 DARA	**W 241/9**	**W 241**	**W 241/1**	-
RENAULT	R.14 TS (1360cc)	6-79/82	Weber 32 IBR 0/100	**W 210/9**	**W 210**	**W 210/1**	-
RENAULT	R.15 TL - GTL (1289cc)	71/79	Weber 32 DIR 39T/4500-21/2305-21T/2306-29/3202	**W 116/9**	**W 116**	**W 116/1**	-
RENAULT	R. 15 TS (1565cc)	77	Weber 32 DIR	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R. 15 TS (1565cc)	76/77	Weber 32 DARA	**W 241/9**	**W 241**	**W 241/1**	-
RENAULT	R.16 TS (1565cc)	68/71	Weber 32 DAR 7T/3702-8T/4802	**W 124/9**	**W 124**	**W 124/1**	-
RENAULT	R.16 TL - TS (1565cc)	72/79	Weber 32 DIR 42/5000-43/5100	**W 116/9**	**W 116**	**W 116/1**	-
RENAULT	R.16 TS - TL (1565cc)	75	Weber 32 DIR 34	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R.16 TL - TX - TM (1565-1647cc)	74/80	Weber 32 DARA	**W 241/9**	**W 241**	**W 241/1**	-
RENAULT	R.17 TL (1565cc)	72/75	Weber 32 DIR	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R.17 TL - TS (1647cc)	76/79	Weber 32 DARA	**W 241/9**	**W 241**	**W 241/1**	-
RENAULT	R.18 GTL - TL (1397cc)	78/86	Weber 32 DIR 24-29	**W 125/9**	**W 125**	**W 125/1**	-
RENAULT	R.18 TS - GTS - GTL America (1647cc)	82/86	Weber 32 DIR	**W 240/9**	**W 240**	**W 240/1**	-
RENAULT	R.18 TS - GTS - GTL America (1647cc)	82/86	Weber 32 DARA	**W 241/9**	**W 241**	**W 241/1**	-
RENAULT	R.18 GTX - TX (1995cc)	82	Weber 32 DARA 58/100	**W 227/9**	**W 227**	**W 227/1**	**W 227/3**
RENAULT	Fuego GTS Coupé (1647cc)	79	Weber 32 DARA 38/100-39/100	**W 211/9**	**W 211**	**W 211/1**	-
RENAULT	Fuego GTS (1647cc)	83	Weber 32 DIR 24-29	**W 125/9**	**W 125**	**W 125/1**	-
RENAULT	Fuego Coupé 1700 (1647cc)	80	Weber 32 DARA	**W 241/9**	**W 241**	**W 241/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
RENAULT	Fuego TX - GTX (1995cc)	4-80	Weber 32 DARA 58/100	**W 227/9**	**W 227**	**W 227/1**	**W 227/3**
RENAULT	R.19 TS - GTS (1395cc)	88/89	Weber 32 TLDR 1/100	**W 300/9**	**W 300**	**W 300/1**	**W 300/3**
RENAULT	R.19 TR - GTR (1395cc)	88/89	Weber 32 DRT	**W 301/9**	**W 301**	**W 301/1**	**W 301/3**
RENAULT	R.20 (1647cc)		Weber 32 DIR 24-29	**W 125/9**	**W 125**	**W 125/1**	-
RENAULT	R.20 TL (1647cc)	76/80	Weber 32 DARA 4T/6500-5T/6600	**W 241/9**	**W 241**	**W 241/1**	-
RENAULT	R.20 TS - LS (1995cc)	76	Weber 32 DARA 8/7400-9/7500 9C/100-9/7501-9C/101	**W 225/9**	**W 225**	**W 225/1**	-
RENAULT	R.20 TS - LS (1995cc)	81/84	Weber 32 DARA 60/101	**W 299/9**	**W 299**	**W 299/1**	-
RENAULT	R.20 TS - LS (1995cc)	81/84	Weber 32 DARA	**W 227/9**	**W 227**	**W 227/1**	**W 227/3**
RENAULT	R.21 1400	88/89	Weber 32 DRT	**W 301/9**	**W 301**	**W 301/1**	**W 301/3**
RENAULT	R.21 2000 (1995cc)	86	Weber 32 DARA 60/100	**W 266/9**	**W 266**	**W 266/1**	-
RENAULT	R.21 Arabia Saudita (1995cc)	87	Weber 32 DARA 60/101	**W 299/9**	**W 299**	**W 299/1**	-
RENAULT	R.25 GTS (1995cc)	83	Weber 28-36 DARA	**W 160/9**	**W 160**	**W 160/1**	**W 160/3**
RENAULT	R.30 TS - GD (2664cc)	75/81	Weber 38 DGAR 4/8000-5/8100-5/8101-13/8901	**W 226/9**	**W 226**	**W 226/1**	-
RENAULT	R.Espace (1995cc)	85	Weber 32 DARA 53/100	**W 264/9**	**W 264**	**W 264/1**	-
RENAULT	R.Espace (1995cc)		Weber 28-36 DARA	**W 302/9**	**W 302**	**W 302/1**	**W 302/3**
ROVER: LAND ROVER	Land Rover ONE TEN 21/4 Litre (2286cc)	3-83-	Weber 32-34 DMTL	**W 169/9**	**W 169**	**W 169/1**	**W 169/3**
ROVER: LAND ROVER	Land Rover ONE TEN 31/2 Litre (3528cc)	85-	Weber 32-34 DMTL 6/100	**W 258/9**	**W 258**	**W 258/1**	**W 258/3**
SEAT	133 (843cc)	74-	Weber 30 ICF	**W 110/9**	**W 110**	**W 110/1**	**W 110/3**
SEAT	133 (843cc)	74-	Weber 30 DIC	**W 111/9**	**W 111**	**W 111/1**	-
SEAT	Panda 35 (843cc)	70	Weber 32 ICEV	**W 140/9**	**W 140**	**W 140/1**	-
SEAT	Panda 40 (903cc)	82-	Weber 32 ICEV	**W 140/9**	**W 140**	**W 140/1**	-
SEAT	Panda 45 (903cc)	80-	Weber 32 ICEV	**W 140/9**	**W 140**	**W 140/1**	-
SEAT	Marbella (903cc)	82-	Weber 32 ICEV	**W 140/9**	**W 140**	**W 140/1**	-
SEAT	127 (903cc)	71/80	Weber 30 IBA	**W 132/9**	**W 132**	**W 132/1**	-
SEAT	127 (1050cc)	71/80	Weber 32 DMTR	**W 144/9**	**W 144**	**W 144/1**	**W 144/3**
SEAT	Fura (903cc)	81	Weber 30 IBA	**W 132/9**	**W 132**	**W 132/1**	-
SEAT	Fura (903cc)	81	Weber 32 ICEV	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
SEAT	128 (1290cc)	77	Weber 32 ICEV	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
SEAT	128 (1438cc)	77	Weber 32 DMTR	**W 107/9**	**W 107**	**W 107/1**	-
SEAT	124 D (1197-1438cc)	68/80	Weber 32 DMS	**W 115/9**	**W 115**	**W 115/1**	-
SEAT	124 D (1592cc)	72/80	Weber 34 DMS	**W 139/9**	**W 139**	**W 139/1**	**W 139/3**
SEAT	Ibiza 44 - Junior (903cc)	86-	Weber 30 IBA	**W 132/9**	**W 132**	**W 132/1**	-
SEAT	Ibiza 44 - Junior (903cc)	86-	Weber 32 ICEV	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
SEAT	Ibiza 85 (1461cc)	84-	Weber 32 DSTA 150/151	**W 245/9**	**W 245**	**W 245/1**	-
SEAT	Ritmo 65 (1197cc)	79-	Weber 32 DMTR	**W 107/9**	**W 107**	**W 107/1**	-
SEAT	Ritmo 75 (1498cc)	79-	Weber 32 DMTR	**W 182/9**	**W 182**	**W 182/1**	**W 182/3**
SEAT	Ronda 65 (1197cc)	79-	Weber 32 DMTR	**W 107/9**	**W 107**	**W 107/1**	-
SEAT	Ronda 75 (1438cc)	82-	Weber 32 DMTR	**W 182/9**	**W 182**	**W 182/1**	**W 182/3**
SEAT	Ronda 85 (1461cc)	84-	Weber 32 DSTA 150/151	**W 245/9**	**W 245**	**W 245/1**	-
SEAT	Ronda Crono (1585cc)	82-	Weber 34 DAT 14/151	**W 171/9**	**W 171**	**W 171/1**	**W 171/3**
SEAT	Malaga (1461cc)	84	Weber 32 DSTA 150/151	**W 242/9**	**W 242**	**W 242/1**	-
SEAT	131 (1438cc)	75/80	Weber 32 DMS	**W 115/9**	**W 115**	**W 115/1**	-
SEAT	131 (1592cc)	75/83	Weber 34 DMS	**W 139/9**	**W 139**	**W 139/1**	-
SEAT	131 (1995cc)	83	Weber 34 ADF	**W 153/9**	**W 153**	**W 153/1**	**W 153/3**
SEAT	132 (1592-1756cc)	73/82	Weber 34 DMS	**W 139/9**	**W 139**	**W 139/1**	-
SEAT	132 (1919cc)	73/82	Weber 34 DMS	**W 139/9**	**W 139**	**W 139/1**	-
SEAT	Lancia Beta (1919cc)	73/82	Weber 34 DMS	**W 139/9**	**W 139**	**W 139/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER - SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT							
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sim 4 (777cc)	68/73	Weber 32 ICR	**W 127/9**	**W 127**	**W 127/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1000 GL (944cc)	3-67/75	Weber 32 ICR	**W 127/9**	**W 127**	**W 127/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1000 GLS - LS - SR (1118cc)	69/75	Weber 32 ICR	**W 127/9**	**W 127**	**W 127/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1000 GLS (1118cc)	76/78	Weber 32 ICR 20	**W 126/9**	**W 126**	**W 126/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1000 GLS (1118cc)	9-70/78	Weber 32 IBSA 7/100-12/100	**W 133/9**	**W 133**	**W 133/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1000 GLS (1118cc)	83	Weber 32 IBSA 18/100	**W 165/9**	**W 165**	**W 165/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Samba 1000 LE - LS (954cc)	83	Weber 32 IBSH 12/100	**W 165/9**	**W 165**	**W 165/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Samba Rallye (Spain) (1219cc)	83	Weber 2 x 40 DCOE	**W 101/9**	**W 101**	**W 101/1**	**W 101/3**
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Samba S (80HP) (1361cc)	84	Weber 2 x 35 IBSH 20-21/100	**W 166/9**	**W 166**	**W 166/1**	**W 166/3**
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Samba Cabrio (D) (1361cc)	85	Weber 2 x 35 IBSH 22-23/100	**W 291/9**	**W 291**	**W 291/1**	**W 291/3**
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam Avenger Tiger (1725cc)	78/79	Weber 2 x 40 DCOE	**W 202/9**	**W 202**	**W 202/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam Rapier H 120 (1725cc)	74/76	Weber 2 x 40 DCOE	**W 202/9**	**W 202**	**W 202/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1100 GLS - GLX Berl.Break (1118cc)	9-76/82	Weber 32 IBSA 8/100	**W 133/9**	**W 133**	**W 133/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1100 GLS - GLX Berl.Break (1118cc)	83	Weber 32 IBSA 18/100	**W 165/9**	**W 165**	**W 165/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1100 Special (1294cc)	72/75	Weber 36 DCNVA 1/100	**W 128/9**	**W 128**	**W 128/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1100 GD Special (1294cc)	72/75	Weber 36 DCNVA 3/100	**W 128/9**	**W 128**	**W 128/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1100 TI (1294cc)	78	Weber 36 DCNF 49-50/150	**W 128/9**	**W 128**	**W 128/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1100 GL - LE - LS (1198cc)	77/79	Weber 32 IBSA 15/100	**W 133/9**	**W 133**	**W 133/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1100 GL - LE - LS (1198cc)	80	Weber 32 IBSH 6/100	**W 204/9**	**W 204**	**W 204/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1300 G - GLS - LS (1294cc)	77/79	Weber 32 IBSA	**W 133/9**	**W 133**	**W 133/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1300 G - GLS - LS (1294cc)	79/81	Weber 32 IBSH	**W 204/9**	**W 204**	**W 204/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1500 GL - GLS (1442cc)	78/86	Weber 36 DCNVH-DCA 2/101A	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1500 (Auto trans-Automatico) (1442cc)	78/86	Weber 36 DCA 2/104	**W 197/9**	**W 197**	**W 197/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1600 GT (1592cc)	83/86	Weber 36 DCNVH-DCA 2/101A	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon 1600 (Auto trans-Automatico) (1592cc)	83/86	Weber 36 DCA 2/104A	**W 197/9**	**W 197**	**W 197/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Horizon Chrysler 2200 U.S.A.		Weber 32-36 DAC 8	**W 203/9**	**W 203**	**W 203/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam 424 (1118cc)	83	Weber 32 IBSH	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam 424 (1219cc)	83/84	Weber 32 IBSH	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam 424 (1294cc)	84-	Weber 32 IBSH	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam 424 (1442cc)	83-	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Sunbeam 424 (1592cc)	86-	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Metra Bagheera 1300 (1294cc)	76/79	Weber 36 DCNFA	**W 201/9**	**W 201**	**W 201/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Metra Bagheera 1500 (1442cc)	76/79	Weber 36 DCNFA	**W 201/9**	**W 201**	**W 201/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Matra Rancho (1442cc)	77/79	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Matra Rancho (1442cc)	80-	Weber 36 DCNVA	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Matra Murena 1600 (Auto trans-Automatico) (1592cc)	80/83	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Matra Murena 1600 (Auto trans-Automatico) (1592cc)	80/83	Weber 36 DCA 2/104	**W 197/9**	**W 197**	**W 197/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1307 LS (1294cc)	75/79	Weber 32 IBSA 9-11/100	**W 133/9**	**W 133**	**W 133/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1307 LS (1294cc)	78/82	Weber 32 IBSA 19-20/200	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1307 LS (1294cc)	78/82	Weber 32 IBSH	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1307 GLS (1294cc)	79/82	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1307 GT (1294cc)	75/78	Weber 36 DCNV-DCNVA	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1307 S - TI (1294cc)	75/78	Weber 36 DCNFA	**W 137/9**	**W 137**	**W 137/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1308 LS (1442cc)	78/79	Weber 32 IBSA	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1308 LS (1442cc)	79/82	Weber 32 IBSH	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1308 GT (1442cc)	74/78	Weber 36 DCNV-DCNVA	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1308 GT (1442cc)	77/82	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1308 GT (Auto trans-Automatico) (1442cc)	79/82	Weber 36 DCA 2/104	**W 197/9**	**W 197**	**W 197/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1309 GLS (1592cc)	81/82	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1309 SX (Auto trans-Automatico) (1592cc)	81/82	Weber 36 DCA 2/104	**W 197/9**	**W 197**	**W 197/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Solara 1300 LS (1294cc)	80	Weber 36 IBSA 18/100	**W 165/9**	**W 165**	**W 165/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Solara 1500 LS - GL (1442cc)	80	Weber 36 DCNVH 5-10	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Solara 1600 GLS (1592cc)	80	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Solara SX (Auto trans-Automatico) (1592cc)	80	Weber 36 DCA 4/100	**W 198/9**	**W 198**	**W 198/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Minx (1592cc)	84-	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1510 L 1300 GLS (1294cc)	79/82	Weber 36 DCNVH 5/100	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1510 1500 GLS - LS (1442cc)	79/82	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1510 1600 GLS (1592cc)	79/82	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	1510 - 1600 SX (1592cc)	79/82	Weber 36 DCA	**W 198/9**	**W 198**	**W 198/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	150 (1442cc)	80-	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	150 (Auto trans-Automatico) (1592cc)	80-	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	150 (Auto trans-Automatico) (1592cc)	80-	Weber 36 DCA	**W 198/9**	**W 198**	**W 198/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Alpine 1300 GL - LS (1294cc)	75/84-	Weber 32 IBSA-IBISH	**W 246/9**	**W 246**	**W 246/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Alpine 1500 S (1442cc)	75/79	Weber 36 DCNV-DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Alpine 1500 S (Auto trans-Automatico) (1442cc)	78/82	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Alpine 1500 S (Auto trans-Automatico) (1442cc)	82	Weber 36 DCA	**W 198/9**	**W 198**	**W 198/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Alpine 1600 GL - SX (Auto trans-Automatico) (1592cc)	79	Weber 36 DCNV-DCNVA	**W 137/9**	**W 137**	**W 137/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Alpine 1600 GL - SX (Auto trans-Automatico) (1592cc)	79	Weber 36 DCA 2/104	**W 197/9**	**W 197**	**W 197/1**	-
TALBOT (SIMCA) CHRYSLER - ROOTES U.K. (HILLMAN - HUMBER - SINGER SUNBEAM) CHRYSLER - SIMCA FRANCE > 7/1979 TALBOT	Rapier (1592cc)	84-	Weber 36 DCNVH	**W 137/9**	**W 137**	**W 137/1**	-
TRIUMPH	Dolomite 1850 (1854cc)	74/80	Weber 2 x 48 DCOE 98/99	**W 222/9**	**W 222**	**W 222/1**	-
VAUXALL	Nova 1000 L (993cc)	4-83	Weber 32 TL	**W 156/9**	**W 156**	**W 156/1**	**W 156/3**
VAUXALL	Nova 1300 L (1297cc)	4-83	Weber 32 TL	**W 156/9**	**W 156**	**W 156/1**	**W 156/3**
VAUXALL	Astra 1200 (1196cc)	6-84	Weber 32 TL	**W 156/9**	**W 156**	**W 156/1**	**W 156/3**
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
VAUXALL	*Furg. 1300 VAN*	*75*	*Weber 32 ICT 250*	**W 172/9**	**W 172**	**W 172/1**	-
VAUXALL	*Furg. CF 2300*	*75/77*	*Weber 34 ICT 3/250-350*	**W 173/9**	**W 173**	**W 173/1**	-
VAUXALL	*Furg. CF 2300*	*75/77*	*Weber 34 ICT 4/250-350*	**W 173/9**	**W 173**	**W 173/1**	-
VOLKSWAGEN TYPE 4	Polo 1050 (1043cc)	8-85	Weber 32 TLA 1/251	**W 280/9**	**W 280**	**W 280/1**	**W 280/3**
VOLKSWAGEN TYPE 4	Golf 1050 (Romania) (1043cc)	85-	Weber 32 TLA	**W 280/9**	**W 280**	**W 280/1**	**W 280/3**
VOLVO	340 Series (1397cc)	76/78	Weber 32 DIR	**W 116/9**	**W 116**	**W 116/1**	-
VOLVO	340 Series (1397cc)	77	Weber 32 DIR 73/100	**W 174/9**	**W 174**	**W 174/1**	-
VOLVO	340 Series (1397cc)	79	Weber 32 DIR 83/100	**W 176/9**	**W 176**	**W 176/1**	-
VOLVO	340 Series (1397cc)	79	Weber 32 DIR 84-85/100	**W 175/9**	**W 175**	**W 175/1**	-
VOLVO	340 Series (1397cc)	79/83	Weber 32 DIR 93/95	**W 116/9**	**W 116**	**W 116/1**	-
VOLVO	340 Series (1397cc)	84-	Weber 32 DIR 104-105-109	**W 177/9**	**W 177**	**W 177/1**	-
VOLVO	340 Series (1397cc)	84	Weber 32 DIR 110/100	**W 288/9**	**W 288**	**W 288/1**	-
ZASTAVA	850	72	Weber 30 DIC	**W 111/9**	**W 111**	**W 111/1**	-
ZASTAVA	Jugo 45 (903cc)	4-80	Weber 32 ICEV	**W 306/9**	**W 306**	**W 306/1**	**W 306/3**
ZASTAVA	Jugo - Coral 45 (903cc)	86	Weber 32 ICEV 61/250	**W 306/9**	**W 306**	**W 306/1**	**W 306/3**
ZASTAVA	Jugo - Coral 55 (1116cc)	86	Weber 30 -32 DMTR 40/150	**W 317/9**	**W 317**	**W 317/1**	**W 317/3**
ZASTAVA	128 CL 1100 (1116cc)	79/85	Weber 32 ICEV	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
ZASTAVA	128 CL 1300 (1290cc)	83/85	Weber 32 ICEV	**W 121/9**	**W 121**	**W 121/1**	**W 121/3**
ZASTAVA	101 (311 - 411 - 511) (1116cc)	79-	Weber 32 ICEV	**W 306/9**	**W 306**	**W 306/1**	**W 306/3**
ZASTAVA	101 (313 - 413 - 513) (1297-1301cc)	82	Weber 32 ICEV	**W 306/9**	**W 306**	**W 306/1**	**W 306/3**
ZASTAVA	101 (313 - 413 - 513) (1297-1301cc)	85	Weber 32 DMTR	**W 112/9**	**W 112**	**W 112/1**	**W 112/3**
KIT SOLEX							
ALFA ROMEO	Arna 1200 (1186cc)	83	Solex 32 DIS 40	**S 160/6**	**S 160**	**S 160/1**	-
ALFA ROMEO	Alfasud 1200 (1186cc)	72/75	Solex 32 DISA 21-22	**S 146/9**	**S 146**	**S 146/1**	**S 146/3**
ALFA ROMEO	Alfasud 1200 - 1300 - 1500 (1186-1290-1490cc)	78/80	Solex 32 EIES 43 - 44 - 45	**S 147/9**	**S 147**	**S 147/1**	-
ALFA ROMEO	Alfasud TI 1200 (1186cc)	78/80	Solex 32 EIES 43 - 44 - 45	**S 147/9**	**S 147**	**S 147/1**	-
ALFA ROMEO	Alfasud L 1200 - 1300 (1186-1290cc)	77/83	Solex 32 DIS 40 - 41	**S 160/9**	**S 160**	**S 160/1**	-
ALFA ROMEO	Alfasud TI 1500 - Sprint (1490cc)	78/83 81	Solex 32 EIES 43 - 44	**S 147/9**	**S 147**	**S 147/1**	-
ALFA ROMEO	Alfa 33 1300 - 1500 (1290-1490cc)	83	Solex 32 EIES 43 - 44 - 45	**S 147/9**	**S 147**	**S 147/1**	-
ALFA ROMEO	Giulia 1300 TI (1290cc)	68	Solex 32 PAIA 7 - 15	**S 101/9**	**S 101**	**S 101/1**	-
ALFA ROMEO	Giulia 1600 TI (1570cc)	69	Solex 32 PAIA 16	**S 141/9**	**S 141**	**S 141/1**	-
ALFA ROMEO	Giulia Super	69	Solex 2 x 40 DDH 3	**S 102/9**	**S 102**	**S 102/1**	-
ALFA ROMEO	Nuova Giulia Super 1300 Europa (1290cc)	76	Solex 2 x 40 ADDHE 19	**S 142/9**	**S 142**	**S 142/1**	-
ALFA ROMEO	Giulietta 1300 (1290cc)	78	Solex 2 x 40 ADDHE 24	**S 142/9**	**S 142**	**S 142/1**	-
ALFA ROMEO	Giulietta TI -Sprint-Spyder		Solex 35 APAIG	**S 300/9**	**S 300**	-	-
ALFA ROMEO	Giulietta 1600 (1570cc)	78	Solex 2 x 40 ADDHE 29	**S 142/9**	**S 142**	**S 142/1**	-
ALFA ROMEO	Giulietta 1300 - 1600 - 1800 - 2000	80	Solex 2 x 40 ADDHE 32	**S 164/9**	**S 164**	**S 164/1**	-
ALFA ROMEO	1750 BN GT - 2000 BN	76	Solex 2 x 40 DDH 5-7-8	**S 102/9**	**S 102**	**S 102/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
ALFA ROMEO	Alfetta 1600 GT (1570cc)	76/79	Solex 2 x 40 DDH 5	**S 102/9**	**S 102**	**S 102/1**	-
ALFA ROMEO	Alfetta 1800 GT	74	Solex 2 x 40 DDH 7	**S 102/9**	**S 102**	**S 102/1**	-
ALFA ROMEO	Alfetta 2000 GT	77/79	Solex 2 x 40 DDH 8	**S 102/9**	**S 102**	**S 102/1**	-
ALFA ROMEO	Alfetta 2000	79/80	Solex 2 x 40 DDH 32	**S 164/9**	**S 164**	**S 164/1**	-
ALFA ROMEO	Alfa 75 1600	84	Solex 2 x 40 ADDHE H-R	**S 197/9**	**S 197**	**S 197/1**	-
ALFA ROMEO	Alfa 90 1800 - 2000 - 2000 Export (1779-1962cc)	79	Solex 2 x 40 ADDHE	**S 164/9**	**S 164**	**S 164/1**	-
AUTOBIANCHI	A 112 (903cc)	71	Solex 32 DI 2	**S 131/9**	**S 131**	**S 131/1**	**S 131/3**
AUTOBIANCHI	A 112 Elegant (965cc)	77	Solex 30 DI 40 - 41	**S 105/9**	**S 105**	**S 105/1**	**S 105/3**
CHRYSLER - U.K	Horizon 1100 - 1300	78/79	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
CHRYSLER - U.K	Alpine 1300 (1294cc)	75/79	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	-
CITROEN	2 CV		Solex 26/28 CBI	-	-	-	-
CITROEN	2CV-Dyane 400	63/68	Solex 26 BC1	**S 116/9**	**S 116**	**S 116/1**	-
CITROEN	2CV-Dyane 4 - AZU 250 - AZL (435cc)	68/79	Solex 34 PCIS 4-5-6-10	**S 118/9**	**S 118**	**S 118/1**	-
CITROEN	2CV-Dyane 6 - Mehari AK2 - AKS-400 Europa (602cc)	69/79	Solex 34 PCIS 4-5-6-10	**S 118/9**	**S 118**	**S 118/1**	-
CITROEN	2CV-Dyane 6 (602cc)	8-78/80	Solex 26-35 CSIC-SCIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	Dyane 6 3CV (602cc)	1-10/68	Solex 40 PCIS 3 - PICS 2-3	**S 120/9**	**S 120**	**S 120/1**	-
CITROEN	Ami 6 3CV - AK (602cc)	63-4/68	Solex 40 PCIS 3 - PICS 2-3	**S 120/9**	**S 120**	**S 120/1**	-
CITROEN	Ami 6 (602cc)	5-11/68	Solex 26-35 CSIC-SCIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	Ami 6 Break (602cc)	11-68/72	Solex 26-35 CSIC-SCIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	Ami 8 - Break - Europe (602cc)	72/79	Solex 26-35 CSIC-SCIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	Ami Super (1015cc)	73/76	Solex 28 CIC 2	**S 117/9**	**S 117**	**S 117/1**	**S 117/3**
CITROEN	LN Europe (602cc)	10-76/79	Solex 26-35 CSIC-SCIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	LNA Europe (652cc)	78/81	Solex 26-35 CSIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	LNA 11E - RE Mot. XW7 (1124cc)	83	Solex 32 PBISA 12	**S 176/9**	**S 176**	**S 176/1**	**S 176/3**
CITROEN	Visa (VD1) (952cc)	78/81	Solex 26-35 CSIC	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	Visa 10 (954cc)	86-	Solex 32 PBISA 12	**S 176/9**	**S 176**	**S 176/1**	**S 176/3**
CITROEN	Visa Super 11 E (1124cc)	9-78/81	Solex 32 PBISA 7-8	**S 156/9**	**S 156**	**S 156/1**	**S 156/3**
CITROEN	Visa Super 11 E (1124cc)	1-82	Solex 32 PBISA 12	**S 176/9**	**S 176**	**S 176/1**	**S 176/3**
CITROEN	Visa Super E Mot. XW5 (1219cc)	6-80/84	Solex 32 PBISA 11	**S 199/9**	**S 199**	**S 199/1**	**S 199/3**
CITROEN	Visa Super X Mot. XZ5-X	6-80/82	Solex 32 PBISA 11	**S 199/9**	**S 199**	**S 199/1**	-
CITROEN	Visa GT Mot. XY8 (1361cc)	6-82	Solex 2 x 35 BISA 8	**S 194/9**	**S 194**	**S 194/1**	**S 194/3**
CITROEN	AX 11 E - 11 RE (1124cc)	86	Solex 32 PBISA 12-16	**S 212/9**	**S 212**	**S 212/1**	**S 212/3**
CITROEN	AX 14 (1361cc)	83	Solex 32-34 Z 2	**S 231/9**	**S 231**	**S 231/1**	**S 231/3**
CITROEN	AX Sport	87	Solex 2 x 40 ADDHE 52	**S 240/9**	**S 240**	**S 240/1**	-
CITROEN	GS 1015 - GSX (1015cc)	70/74	Solex 28 CIC 2	**S 117/9**	**S 117**	**S 117/1**	-
CITROEN	GS 1015 - Special (APA) GSX (1015cc)	73/77	Solex 28 CIC 4	**S 148/9**	**S 148**	**S 148/1**	**S 148/3**
CITROEN	GS 1130 G Special GSX (1129cc)	77/83	Solex 28 CIC 4	**S 148/9**	**S 148**	**S 148/1**	**S 148/3**
CITROEN	GS 1220 - GSX2 - Club-Pallas (1222cc)	72/74	Solex 28 CIC 3	**S 117/9**	**S 117**	**S 117/1**	-
CITROEN	GS 1220 - GSX2 - Club-Pallas (1222cc)	74/80	Solex 28 CIC 4	**S 148/9**	**S 148**	**S 148/1**	**S 148/3**
CITROEN	GS 1300 - GSX3 - Club-Pallas (1299cc)	79/80	Solex 28 CIC 4	**S 148/9**	**S 148**	**S 148/1**	**S 148/3**
CITROEN	Axel 12 TRS 1300 (1299cc)	9-84	Solex 28 CIC 4	**S 148/9**	**S 148**	**S 148/1**	**S 148/3**
CITROEN	ZX 1400	91	Solex 32-34 Z 2	**S 255/9**	**S 255**	**S 255/1**	**S 255/3**
CITROEN	BX 11 (1124cc)	83	Solex 32 PBISA 12	**S 176/9**	**S 176**	**S 176/1**	**S 176/3**
CITROEN	BX 14 (4 Vit.) (1361cc)	7-82	Solex 30-30 Z 2	**S 174/9**	**S 174**	**S 174/1**	**S 174/3**
CITROEN	BX 14 E - 14 RE (5 Vit.) (1361cc)	7-82	Solex 32-34 Z 2	**S 175/9**	**S 175**	**S 175/1**	**S 175/3**
CITROEN	BX 16 TR - TRS (1580cc)	86	Solex 34-34 Z 1	**S 203/9**	**S 203**	**S 203/1**	**S 203/3**
CITROEN	BX 19 GT - TRS (1905cc)	84	Solex 34-34 Z 1	**S 203/9**	**S 203**	**S 203/1**	**S 203/3**
CITROEN	BX 19 Sport (1905cc)	84	Solex 2 x 40 ADDHE 49	**S 240/9**	**S 240**	**S 240/1**	-
CITROEN	CX 2000 Europe - 20 TRE-TRS (1995cc)	75	Solex 34 CIC	**S 173/9**	**S 173**	**S 173/1**	-
CITROEN	CX Reflex - Athena	81/83	Solex 34 CIC	**S 173/9**	**S 173**	**S 173/1**	-
CITROEN	CX 2200 (2175cc)	74/77	Solex 34 CIC	**S 196/9**	**S 196**	**S 196/1**	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
CITROEN	*Acadiane - Mehari (602cc)*	*68/79*	*Solex 26-35 CSIC-SCIC*	**S 119/9**	**S 119**	**S 119/1**	**S 119/3**
CITROEN	*Mehari AKZ - AKS 400 (602cc)*	*78/81*	*Solex 34 PCIS 4-5-6-10*	**S 118/9**	**S 118**	**S 118/1**	-
CITROEN	*C 25 (1796-1971cc)*	*5-81*	*Solex 34 PBISA 16*	**S 186/9**	**S 186**	**S 186/1**	**S 186/3**
CITROEN	*C 35 (1990cc)*	*8-73*	*Solex 32 SEI*	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
DACIA	1210 (1185cc)	84	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
DACIA	1310 (1289cc)	84	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
DACIA	1410 (1397cc)	84	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
FIAT	Panda 30 (652cc)	79/85	Solex 30 DID 1	**S 136/9**	**S 136**	**S 136/1**	**S 136/3**
FIAT	Panda 45 (903cc)	79	Solex 32 DISA 7	**S 140/9**	**S 140**	**S 140/1**	**S 140/3**
FIAT	600 D	69	Solex 28 PIB 3	**S 098/9**	**S 098**	**S 098/1**	-
FIAT	600 D		Solex 28 PIB 3	**S 301/9**	**S 301**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
FIAT	127 1° Serie (903cc)	-71/75	Solex 32 DI 2	**S 131/9**	**S 131**	**S 131/1**	**S 131/3**
FIAT	127 CL - 127 Top	-71/75	Solex 32 DI 2	**S 131/9**	**S 131**	**S 131/1**	-
FIAT	127 Europa 75 (903cc)	75	Solex 30 DI 40 R-B-350	**S 105/9**	**S 105**	**S 105/1**	**S 105/3**
FIAT	127 (1050cc)	77	Solex 32 TDI 4	**S 151/9**	**S 151**	**S 151/1**	**S 151/3**
FIAT	147 Brasile (1300c)		Solex 32 DIS	**S 193/9**	**S 193**	**S 193/1**	-
FIAT	Uno 45 - 45 S (903cc)	83	Solex 32 DISA 11	**S 145/9**	**S 145**	**S 145/1**	**S 145/3**
FIAT	Uno 45 ES - 55 ES (903cc)	83	Solex 32 DISA 14	**S 198/9**	**S 198**	**S 198/1**	**S 198/3**
FIAT	Uno 70 S - SX (1301cc)	83/84	Solex 30 CIC 1	**S 161/9**	**S 161**	**S 161/1**	
FIAT	Uno 70 S - SX (1301cc)	83	Solex 30-32 CIC 2	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	1100 D	65	Solex 32 PBIC	**S 152/9**	**S 152**	**S 152/1**	-
FIAT	128 - 128 Sedan - 1100 (1116cc)	69/78	Solex 32 DISA 20	**S 106/9**	**S 106**	**S 106/1**	**S 106/3**
FIAT	128 - 128 Sedan - 1300 (1290-1301cc)	75/82	Solex 32 DISA 24-25	**S 146/9**	**S 146**	**S 146/1**	-
FIAT	128 - 128 Sedan - 1300 (1290-1301cc)	75/82	Solex 32 DISA 40-41-42	**S 144/9**	**S 144**	**S 144/1**	**S 144/3**
FIAT	Ritmo Strada 60 L - CL (1049-1116cc)	79/82	Solex 32 DISA 1-2	**S 145/9**	**S 145**	**S 145/1**	**S 145/3**
FIAT	Ritmo ES - Strada II 60 ES (1116cc)	82	Solex 30 CIC 1	**S 161/9**	**S 161**	**S 161/1**	-
FIAT	Ritmo 65 L - CL - Strada (1301cc)	80/82	Solex 32 DISA 5	**S 145/9**	**S 145**	**S 145/1**	**S 145/3**
FIAT	Nuova Ritmo 60 L-CL (1116-1301cc)	84	Solex 30-32 CIC 2	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Nuova Ritmo 70	84	Solex 30-32 CIC 2	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Ritmo 75 L-CL Super - Strada (1498cc)	78/82	Solex 32 CIC 6	**S 108/9**	**S 108**	**S 108/1**	-
FIAT	Ritmo 75 L-CL Super - Strada (Air. Cond.) (1498cc)	78	Solex 34 DISA 3-38	**S 143/9**	**S 143**	**S 143/1**	**S 143/3**
FIAT	Ritmo 85 Super - Strada (1498cc)	82/83	Solex 34 CIC 2	**S 150/9**	**S 150**	**S 150/1**	-
FIAT	Nuova Ritmo 85 - Strada II 85 (1498cc)	83	Solex 32-34 CIC 1	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Ritmo 130 TC (1995cc)	83	Solex 2 x 40 ADDHE 37	**S 200/9**	**S 200**	**S 200/1**	-
FIAT	124 Berlina II° S - 124 Sedan (1197cc)	69/74	Solex 32 EIES 2-4	**S 109/9**	**S 109**	**S 109/1**	-
FIAT	124 Special - T 1200 (1197-1438-1591cc)	68/74	Solex 32 EIES 30-31-32-32A	**S 109/9**	**S 109**	**S 109/1**	-
FIAT	124 Special - T 1400 - 1600 (1197-1438-1591cc)	68/74	Solex 32 EIES 30-31-32-32A	**S 109/9**	**S 109**	**S 109/1**	-
FIAT	124 Special T - Coupè - Spider (1756cc)	73/75	Solex 34 EIES 5-8-9	**S 122/9**	**S 122**	**S 122/1**	-
FIAT	131 Mirafiori I° S 1300-1600 (1297-1585cc)	74/78	Solex 32 TEIE	**S 121/9**	**S 121**	**S 121/1**	-
FIAT	131 Mirafiori L-CL (Air Cond.) 1300-1600 (1297-1585cc)	75/78	Solex 32 TEIE 42	**S 128/9**	**S 128**	**S 128/1**	-
FIAT	131 Mirafiori - Supermirafiori (1297-1585cc)	74/81	Solex 32 TEIE 1-2-8-48	**S 121/9**	**S 121**	**S 121/1**	-
FIAT	Nuova 131 CL 1300 - 1600 TC	82	Solex 32 TEIE 1-2-8-48	**S 121/9**	**S 121**	**S 121/1**	-
FIAT	131 Supermirafiori 1600 (1585cc)	81	Solex 32 TEIE 5-9-10	**S 153/9**	**S 153**	**S 153/1**	-
FIAT	Regata 70 - 70 S	83	Solex 30-32 CIC 2	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Regata 75 (1498cc)	85	Solex 30-32 CIC 2	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Regata 85 (1498cc)	83	Solex 32-34 CIC	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Regata 85 S - 85 S Weekend (Air Cond.) (1585cc)	83	Solex 32-34 CIC	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	Regata 100 S (Air Cond.) (1585cc)	83	Solex 32-34 CIC	**S 177/9**	**S 177**	**S 177/1**	-
FIAT	1300 - 1500	63	Solex 34 PAIA 3	**S 111/9**	**S 111**	**S 111/1**	-
FIAT	1100 ES - 1100 SPECIAL		Solex 32/35 APAI 2	-	**NEW**	-	-
FIAT	500 L		Solex 26 WI - 28 ID	-	**NEW**	-	-
FIAT	1500	65	Solex 34 PAIA 3	**S 111/9**	**S 111**	**S 111/1**	-
FIAT	125 - 125 Sedan - 125 Special	67/72	Solex 32 PAIA 33-33-A	**S 111/9**	**S 111**	**S 111/1**	-
FIAT	132 1600 - 1800 (1585-1756cc)	75/77	Solex 32 TEIE 44	**S 154/9**	**S 154**	**S 154/1**	-
FIAT	132 GL - GLS 1600 - 1800 (1585-1756cc)	72/75	Solex 34 EIES 5-8-9	**S 122/9**	**S 122**	**S 122/1**	-
FIAT	Argenta 100 - 1600 (1585cc)	82/86	Solex 32 TEIE 5-9-10	**S 153/9**	**S 153**	**S 153/1**	-
FIAT	Argenta 2000 (1995cc)	82/86	Solex 32 TEIE 42	**S 121/9**	**S 121**	**S 121/1**	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
FIAT	*242 (1597cc)*	*76-*	*Solex 32 EIES*	**S 122/9**	**S 122**	**S 122/1**	-
FIAT	*242 (1995cc)*	*75*	*Solex 32 EIES*	**S 122/9**	**S 122**	**S 122/1**	-
FIAT	*Ducato VAN (1976-1971cc)*	*83*	*Solex 34 PBISA*	**S 114/9**	**S 114**	**S 114/1**	-
FORD	Capri MKII, 2000 GL-GT-S-V6 (1998cc)	74/77	Solex 32-35 EEIT	**S 138/9**	**S 138**	**S 138/1**	-
FORD	Capri MKII, 2300 L - 2600 (2293-2500cc)	8-71/75	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-
FORD	Consul 1700	72/74	Solex 32 TDID	**S 247/9**	**S 247**	**S 247/1**	-
FORD	Cortina MKV, 2300 - Consul (2293cc)	77/82	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-
FORD	Sierra 1800 OHC (1796cc)	84	Solex 28-30 2E3	**S 215/9**	**S 215**	-	-
FORD	Sierra 2300 (2993cc)	9-82/85	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-
FORD	Granada 1700 (1699cc)	75/81	Solex 32 TDID	**S 247/9**	**S 247**	**S 247/1**	-
FORD	Granada 2000 V6 (1998cc)	74/75	Solex 32-35 EEIT	**S 138/9**	**S 138**	**S 138/1**	-
FORD	Granada 2000 V6 (1998cc)	75/81	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-
FORD	Granada 2300 (2293cc)	72/75	Solex 32-35 EEIT	**S 138/9**	**S 138**	**S 138/1**	-
FORD	Granada 2300 (2293cc)	75/85	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
FORD	Granada 2600 (2550cc)	72/75	Solex 32-35 EEIT	**S 138/9**	**S 138**	**S 138/1**	-
FORD	Granada 2600 (2550cc)	75/77	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-
FORD	Scorpio 1800 OHC (1796)	85	Solex 28-30 2E3	**S 215/9**	**S 215**	-	-
FORD	Taunus 2300 L	4-79	Solex 35 EEIT	**S 256/9**	**S 256**	**S 256/1**	-
FORD	TS Automatik		Solex 28/32 PDSIT 7	-	**NEW**	-	-
FORD	Transit		Solex 32 PDSIT 7	-	**S 500**	-	-
FORD	Taunus V6 2000 - 2300 - 2600 HC	72	Solex 32-35 EEIT	**S 138/9**	**S 138**	**S 138/1**	-
LADA	Niva 1600 4WD	85	Solex 30-32 Z	**S 236/9**	**S 236**	**S 236/1**	**S 236/3**
LADA	Samara 1100	86	Solex OEM 2108-1107010	**S 233/9**	**S 233**	**S 233/1**	**S 233/3**
LADA	Samara 1300	85	Solex 30-32 Z	**S 236/9**	**S 236**	**S 236/1**	**S 236/3**
LADA	Samara 1300	86	Solex OEM 21081-1107010	**S 234/9**	**S 234**	**S 234/1**	**S 234/3**
LADA	Samara 1500	86	Solex OEM 21083-1107010	**S 235/9**	**S 235**	**S 235/1**	**S 235/3**
LANCIA	Delta 1300 (1301cc)	79/82	Solex 34 TCIC 5	**S 130/9**	**S 130**	**S 130/1**	**S 130/3**
LANCIA	Delta 1500 (1498cc)	79-	Solex 34 TCIC 5	**S 130/9**	**S 130**	**S 130/1**	**S 130/3**
LANCIA	Beta 1300 (1297cc)	75/76	Solex 32 CIC 3-1	**S 108/9**	**S 108**	**S 108/1**	-
LANCIA	Beta 1400 (1438cc)	75/76	Solex 32 CIC 3-1	**S 108/9**	**S 108**	**S 108/1**	-
LANCIA	Beta 1600 - 1800 B - Coupé - Spider HPE (1585-1756cc)	73	Solex 34 CIC 1	**S 112/9**	**S 112**	**S 112/1**	**S 112/3**
LANCIA	Beta 1600 - 1800 B - Coupé - Spider HPE (1585-1756cc)	74	Solex 34 TCIC 5	**S 130/9**	**S 130**	**S 130/1**	**S 130/3**
LANCIA	Fulvia (1300cc)		Solex 35 PHH	**S 100/9**	**S 100**	**S 100/1**	-
LANCIA	Fulvia (1600cc)		Solex 42 DDHF	**S 097/9**	**S 097**	**S 097/1**	-
LANCIA	Fulvia Coupè 1,3 S		Solex 35 PHHE 3	**S 306/9**	**S 306**	-	-
LANCIA	Fulvia		Solex 42 PHH-42 DDHF	**S 307/9**	**S 307**	-	-
LANCIA	Flavia 1500-1800		Solex 32 PAIA 3-8-14	**S 308/9**	**S 308**	-	-
LANCIA	Flavia 2000		Solex 34 EIES	**S 309/9**	**S 309**	-	-
LANCIA	Flaminia		Solex 35 P 312	**S 310/9**	**S 310**	-	-
LANCIA	Trevi 1600 - 2000 (1585-1995cc)	81/83	Solex 34 TCIC 5	**S 130/9**	**S 130**	**S 130/1**	**S 130/3**
MERCEDES	Mercedes		Solex 44 PHH	-	**NEW**	-	-
MORGAN	4/4 1600 Mot. Fiat (1585cc)	81	Solex 32 TEIE	**S 128/9**	**S 128**	**S 128/1**	-
NSU	Prinz		Solex 34 PCI	**S 311/9**	**S 311**	-	-
NSU	Ro80		Solex 32 DDITS	-	**NEW**	-	-
PEUGEOT	104 Europe XV3-L-GL (954cc)	74/79	Solex 32 HSA	**S 179/9**	**NEW**	**S 179/1**	**S 179/3**
PEUGEOT	104 GL - ZA - ZL (954cc)	79/83	Solex 32 PBISA 11	**S 199/9**	**NEW**	**S 199/1**	**S 199/3**
PEUGEOT	104 SL - GLS - XW3 (1124cc)	9-79/83	Solex 32 PBISA 11	**S 199/9**	**NEW**	**S 199/1**	**S 199/3**
PEUGEOT	104 SL - GLS - XW3 Europe (1124cc)	7-76/80	Solex 32 PBISA 7	**S 156/9**	**S 156**	**S 156/1**	**S 156/3**
PEUGEOT	104 Z - ZR - GR XW7 (1124cc)	06-80/81	Solex 32 PBISA 12	**S 158/9**	**S 158**	**S 158/1**	**S 158/3**
PEUGEOT	104 Z XW7-A (1124cc)	11-81/83	Solex 32 PBISA 7-8	**S 156/9**	**S 156**	**S 156/1**	**S 156/3**
PEUGEOT	104 SR XZ5 (1219cc)	9-79/83	Solex 32 PBISA 11	**S 199/9**	**S 199**	**S 199/1**	**S 199/3**
PEUGEOT	104 S - SZ XY6-B (1360cc)	9-79/83	Solex 32-35 TACIC	**S 180/9**	**S 180**	**S 180/1**	**S 180/3**
PEUGEOT	104 ZS XY8 (1360cc)	7-82	Solex 35 BISA 8 +Solex 35 BISA 8	**S 194/9**	**S 194**	**S 194/1**	**S 194/3**
PEUGEOT	106 XN - XR (954cc)	91	Solex 32 PBISA 16 412/2-412/3	**S 253/9**	**S 253**	**S 253/1**	-
PEUGEOT	106 XN - XRT (1124cc)	91	Solex 32 PBISA 16 411/5-411/3	**S 254/9**	**S 254**	**S 254/1**	-
PEUGEOT	204 XK69 - XK4 (1130cc)	69/75	Solex 34 PBISA 14	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	204 XK5 (1130cc)	7-75/79	Solex 34 PBISA 5	**S 114/9**	**S 114**	**S 114/1**	-
PEUGEOT	205 (954cc)	83	Solex 32 PBISA 12	**S 158/9**	**S 158**	**S 158/1**	**S 158/3**
PEUGEOT	205 - 205 GL Mot. XV8 (1124cc)	04-83	Solex 32 PBISA 12	**S 158/9**	**S 158**	**S 158/1**	**S 158/3**
PEUGEOT	205 GL - GR Mot. XW7-A	4-83	Solex 32 PBISA 12	**S 158/9**	**S 158**	**S 158/1**	-
PEUGEOT	205 (1124cc)	85	Solex 32 PBISA 12	**S 158/9**	**S 158**	**S 158/1**	**S 158/3**
PEUGEOT	205 GR - SR - XR - XE (1124cc)	85	Solex PBISA 12	**S 186/9**	**S 186**	**S 186/1**	**S 186/3**
PEUGEOT	205 GR (1361cc)	83	Solex 34 PBISA 12	**S 186/9**	**S 186**	**S 186/1**	**S 186/3**
PEUGEOT	205 GT - CT - XT - XS	4-83	Solex 35 BISA 8x2	**S 194/9**	**S 194**	**S 194/1**	**S 194/3**
PEUGEOT	205 GT (1360cc)	87	Solex 32-34 Z 2	**S 231/9**	**S 231**	**S 231/1**	**S 231/3**
PEUGEOT	304 Mot. XL3 (1130cc)	75/77	Solex 34 PBISA 3-4-5	**S 114/9**	**S 114**	**S 114/1**	-
PEUGEOT	304 Mot. XL3 (1290cc)	10-69/80	Solex 34 PBISA 14	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	304 Europe Mot. XL5 - 304 Break Mot. XK5 (1290cc)	7-75/80	Solex 34 PBISA	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	304 S Mot. XL5-S (1290cc)	8-75/78	Solex 32-35 TCICA	**S 183/9**	**S 183**	**S 183/1**	-
PEUGEOT	305 GL - GR Mot. XL5 (1290cc)	12-77/80	Solex 34 PBISA 5	**S 114/9**	**S 114**	**S 114/1**	-
PEUGEOT	305 GL - GR Mot. XL5 (1290cc)	3-80	Solex 34 PBISA 14	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	305 SR Mot. XR5 (1472cc)	12-77/80	Solex 35 PBISA 9	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	305 SR Mot. XR5 (1472cc)	7-82/83	Solex 35 PBISA 14	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	305 S Mot. XR5-S (1472cc)	6-80/82	Solex 32-35 TACIC	**S 180/9**	**S 180**	**S 180/1**	-
PEUGEOT	305 Serie 2 Mot. XR5/XR5-A (1472cc)	7-82	Solex 34 PBISA 14	**S 155/9**	**S 155**	**S 155/1**	-
PEUGEOT	305 GT-GTX Mot. XU5-XU9S (1580cc)	83	Solex 32-34 Z 1	**S 203/9**	**S 203**	**S 203/1**	-
PEUGEOT	305 GT-GTX Mot. XU5-XU9S (Auto trans-Automatico) (1580cc)	85	Solex 32-34 Z 1	**S 203/9**	**S 203**	**S 203/1**	**S 203/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
PEUGEOT	305 GT 1900 (1905cc)	84	Solex 34-34 Z 1	**S 203/9**	**S 203**	**S 203/1**	**S 203/3**
PEUGEOT	309 GT (1905cc)	9-85	Solex 32-34 Z 1	**S 203/9**	**S 203**	**S 203/1**	**S 203/3**
PEUGEOT	403 (1290-1468cc)	55/67	Solex 32 PBICA	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	404 XC5 (1618cc)	62/72	Solex 32 PBICA	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	404 XC6 (1618cc)	5-67/72	Solex 34 BICSA 3	**S 181/9**	**S 181**	**S 181/1**	**S 181/3**
PEUGEOT	404 XC7 (1618cc)	7-70/75	Solex 34 PBICA 9	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	106 (1400cc)		Solex 32/34 Z2	**S 261/9**	**S 261**	-	-
PEUGEOT	504 - 505 GR - SR	1971/79 1981	Solex 32/35 MIMSA	**S 259/9**	**S 259**	**S 259/1**	-
PEUGEOT	404 XC7 (Auto trans-Automatico) (1618cc)	66/75	Solex 34 PBICA	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	404 XC7 - Utility (1618cc)	75/80	Solex 34 BICSA	**S 181/9**	**S 181**	**S 181/1**	**S 181/3**
PEUGEOT	405 GL - GR (1580-1905cc)	88/89	Solex 34-34 Z 1	**S 232/9**	**S 232**	**S 232/1**	**S 232/3**
PEUGEOT	405 1600 cc		Solex 34 Z1	-	**NEW**	-	-
PEUGEOT	504 Mot. XM - XM7 - Boite ZF (1796cc)	6-75/81	Solex 34 BICSA 3	**S 181/9**	**S 181**	**S 181/1**	**S 181/3**
PEUGEOT	504 Europe - Ralenti Mot. XN1 (1971cc)	72/73	Solex 32-35 SEIEA 2-3	**S 182/9**	**S 182**	**S 182/1**	-
PEUGEOT	504 GL Europe Mot. XN1 (1971cc)	72/74	Solex 32-35 SEIEA 2-3	**S 182/9**	**S 182**	**S 182/1**	-
PEUGEOT	504 GR - SR Europe - Mot. XN1 (1971cc)	75/83	Solex 32-35 TMIMA	**S 184/9**	**S 184**	**S 184/1**	**S 184/3**
PEUGEOT	504 Europe Mot. XN1 - Break/Fam (1971cc)	6-77	Solex 32-35 MIMSA	**S 184/9**	**S 184**	**S 184/1**	**S 184/3**
PEUGEOT	504 GL (1971cc)	83	Solex 34-34 Z 1	**S 237/9**	**S 237**	**S 237/1**	**S 237/3**
PEUGEOT	504 Coupé - Cabr. Mot. ZM V6 (2664cc)	10-74/77	Solex 34 TBIA + 35 CEEI	**S 191/9**	**S 191**	**S 191/1**	-
PEUGEOT	505 Mot. XN1 (1971cc)	5-79	Solex 32-35 TMIMA	**S 184/9**	**S 184**	**S 184/1**	**S 184/3**
PEUGEOT	505 Break GL Mot. XN1-C (1971cc)	11-81	Solex 34 BCISA 3	**S 181/9**	**S 181**	**S 181/1**	**S 181/3**
PEUGEOT	505 SR - GR - GL - Break (1796cc)	86	Solex 34-34 Z 1/32-34 Z 2	**S 237/9**	**S 237**	**S 237/1**	**S 237/3**
PEUGEOT	504+504 Europe mot. XM-XM7 1796cc	10-68/75	Solex 34 PBICA 9	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	604 Berline V6 (2664cc)	9-75/81	Solex 34 TBIA + 35 CEEI	**S 191/9**	**S 191**	**S 191/1**	-
PEUGEOT	*J7-B Mot. XB5-P/J7-C Mot. XC5-P (1618cc)*	*1-68/70*	*Solex 32 BCISA 5*	**S 185/9**	**S 185**	**S 185/1**	-
PEUGEOT	*J7-E Mot. XC7-P/J7-F Mot. XM7-P (1618-1796cc)*	*7-70/80*	*Solex 32 BCISA 5*	**S 185/9**	**S 185**	**S 185/1**	-
PEUGEOT	*J7-E 1600 (1618cc)*	*70/75*	*Solex 32 PBICA*	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	*J7-E 1600 (1618cc)*	*6-75/80*	*Solex 32 BICSA*	**S 181/9**	**S 181**	**S 181/1**	**S 181/3**
PEUGEOT	*J7-F 1800 (1796cc)*	*70/75*	*Solex 32 PBICA*	**S 115/9**	**S 115**	**S 115/1**	**S 115/3**
PEUGEOT	*J7-F 1800 (1796cc)*	*6-75/80*	*Solex 32 BICSA*	**S 181/9**	**S 181**	**S 181/1**	**S 181/3**
PEUGEOT	*J9 Mot. XC7-P/J9 Mot. XN1-P (1618-1971cc)*	*3-80/83*	*Solex 32 BCISA 5*	**S 185/9**	**S 185**	**S 185/1**	-
PEUGEOT	*J5 Mot. XM7-T (1796cc)*	*9-81*	*Solex 34 PBISA*	**S 186/9**	**S 186**	**S 186/1**	**S 186/3**
PORSCHE	Porsche		Solex 44 PHH	-	**NEW**	-	-
PORSCHE	Porsche 911		Solex 40 PI	-	**NEW**	-	-
RENAULT	R.4 L 1120 (747cc)	9-62/72	Solex 26 DITS-DIS	**S 124/9**	**S 124**	**S 124/1**	-
RENAULT	R.4 L 1126 (782cc)	79/82	Solex 26 DIS 5	**S 124/9**	**S 124**	**S 124/1**	-
RENAULT	R.4 L 1123-1124 (845cc)	62/72	Solex 26 DIS 2-4-5	**S 124/9**	**S 124**	**S 124/1**	-
RENAULT	R.4 L 1123-1124 (845cc)	9-72	Solex 32 EISA 4	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.4 R 1128 GTL (1108cc)	9-77	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.5 L 1220 (782cc)	3-72	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.5 L 1221 (845cC)	7-72/76	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.5 L 1221 (845cC)	7-76/84	Solex 32 DIS	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	R.5 TL 1222 (956cc)	72/76	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.5 TL 1222 (956cc)	76-	Solex 32 DIS	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	R.5 GTL 1227 (1108-1397cc)	12-80	Solex 32 DIS	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	R.5 GTL 1227 (1108-1397cc)	7-84	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.5 GTL - TL 1125 (1289cc)	1-76/81	Solex 32 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.5 Alpine TS - TX (Auto trans-Automatico) (1397cc)	7-84	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.Super 5 (956cc)	84	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.Super 5 (1100cc)	84	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.Super 5 (1400cc)	84	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.Super 5 GT Turbo (1400cc)	84	Solex 32 DIS	**S 220/9**	**S 220**	**S 220/1**	-
RENAULT	R.Super 5 Limited (1700cc)	88	Solex 28-34 Z 10	**S 229/9**	**S 229**	**S 229/1**	**S 229/3**
RENAULT	R.Clio RL - RN 1100	90	Solex 32 BIS	**S 249/9**	**S 249**	**S 249/1**	-
RENAULT	R.Clio RT 1700	90	Solex 32-34 Z 13	**S 251/9**	**S 251**	**S 251/1**	-
RENAULT	R.6 L (845cc)	72/76	Solex 32 EISA	**S 125/9**	**S 125**	**S 125/1**	-
RENAULT	R.6 L (845cc)	7-76/79	Solex 32 DIS	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	R.6 L (1108cc)	10-79	Solex 32 EISA-SEIA	**S 125/9**	**S 125**	**S 125/1**	-
RENAULT	R.8 (1108cc)	3-64/72	Solex 32 DISTA-DITA	**S 127/9**	**S 127**	**S 127/1**	-
RENAULT	Caravelle (1108cc)	64/65	Solex 32 DISTA 4	**S 127/9**	**S 127**	**S 127/1**	-
RENAULT	R.10 (1108cc)	65/70	Solex 32 DITA	**S 127/9**	**S 127**	**S 127/1**	-
RENAULT	R.10 (1298cc)	69/72	Solex 32 DITA	**S 127/9**	**S 127**	**S 127/1**	-
RENAULT	R.9 C - TC - GTC (1108cc)	5-83	Solex 32 BIS	**S 162/9**	**S 162**	**S 162/1**	**S 162/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
RENAULT	R.9 (1397cc)	83	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.9 GTL - TLE - TL - GTS - TSE (1397cc)	6-81	Solex 32 BIS	**S 162/9**	**S 162**	**S 162/1**	**S 162/3**
RENAULT	R.9 Turbo B/C 375 (1397cc)	6-83	Solex 32 DIS	**S 220/9**	**S 220**	**S 220/1**	-
RENAULT	R.9 GTX - TXE (1721cc)	86	Solex 28-34 Z 10	**S 229/9**	**S 229**	**S 229/1**	**S 229/3**
RENAULT	R.11 C - TC - GTC (1108cc)	6-83	Solex 32 BIS	**S 162/9**	**S 162**	**S 162/1**	**S 162/3**
RENAULT	R.11 (1237cc)	83-	Solex 32 BIS	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	R.11 GTL - TLE - TL - GTS - TSE (1397cc)	6-83	Solex 32 BIS	**S 162/9**	**S 162**	**S 162/1**	**S 162/3**
RENAULT	R.11 Turbo B/C 375 (1397cc)	85	Solex 32 DIS	**S 220/9**	**S 220**	**S 220/1**	-
RENAULT	R.11 GTX - TXE (1721cc)	86	Solex 28-34 Z 10	**S 229/9**	**S 229**	**S 229/1**	**S 229/3**
RENAULT	R.12 L - TL 1170/1171 Europe - Break	10-69/80	Solex 32 EISA 2-3-4 SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.12 (R1170-1171-1130) (1289cc)	72/80	Solex 32 TDID-EISA 2-3-4	**S 247/9**	**S 247**	**S 247/1**	-
RENAULT	R.14 TL - GTL - R 1210 (1218cc)	9-75/79	Solex 32 SHA	**S 179/9**	**S 179**	**S 179/1**	**S 179/3**
RENAULT	R.14 L - TL - GTL 1210-123 (1218-1360cc)	6-79/82	Solex 32 PBISA 11	**S 199/9**	**S 199**	**S 199/1**	**S 199/3**
RENAULT	R.15 TC - GTC (R1130)	71/80	Solex 32 TDID-EISA 2-3-4	**S 247/9**	**S 247**	**S 247/1**	-
RENAULT	R.16 L - TL (1565cc)	2-71/76	Solex 32 SEIEA	**S 126/9**	**S 126**	**S 126/1**	**S 126/3**
RENAULT	R.18 GTL - TL (1397cc)	5-77/79	Solex 32 EITA-SEIA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	R.18 Turbo 1345/1355 (1565cc)	6-80	Solex 32 DIS	**S 190/9**	**S 190**	**S 190/1**	-
RENAULT	R.18 TS - GTS (1647cc)	77/81	Solex 35 EITA	**S 252/9**	**S 252**	**S 252/1**	-
RENAULT	Fuego TL (1397cc)	3-80	Solex 32 SEIA-EITA	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	Fuego Turbo (1565cc)	5-83	Solex 32 DIS	**S 190/9**	**S 190**	**S 190/1**	-
RENAULT	R.19 TR - TRE 1300	88/89	Solex 32 BIS	**S 230/9**	**S 230**	**S 230/1**	-
RENAULT	R.21 TL-TS-GTS-TSE Nevada (1721cc)	86	Solex 28-34 Z 10	**S 229/9**	**S 229**	**S 229/1**	**S 229/3**
RENAULT	4 CV		Solex 22 BIC	**S 314/9**	**S 314**	-	-
RENAULT	4 CV		Solex 22 ICBT	**S 315/9**	**S 315**	-	-
RENAULT	Dauphine		Solex 28 IDT	**S 316/9**	**S 316**	-	-
RENAULT	Dauphine		Solex 28 IBT	**S 317/9**	**S 317**	-	-
RENAULT	Floride		Solex 32 PIBT-PICBT	**S 318/9**	**S 318**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
RENAULT	*R.4 Cargo (747cc)*	*62/72*	*Solex 26 DIS*	**S 124/9**	**S 124**	**S 124/1**	-
RENAULT	*R.4 Cargo (782cc)*	*10-72*	*Solex 26 DIS*	**S 124/9**	**S 124**	**S 124/1**	-
RENAULT	*R.4 Cargo (845cc)*	*64/72*	*Solex 26 DIS*	**S 124/9**	**S 124**	**S 124/1**	-
RENAULT	*R.4 Cargo F.4 (845cc)*	*73/75*	*Solex EISA 4*	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	*R.5 (845cc)*	*7-72/76*	*Solex 32 SEIA*	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	*R.5 (845cc)*	*76/84*	*Solex 32 DIS*	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	*R.5 (956cc)*	*72/76*	*Solex 32 SEIA*	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	*R.5 (956cc)*	*7-76*	*Solex 32 DIS*	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	*R.5 (1108cc)*	*10-83*	*Solex 32 DIS*	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	*Express F 402 (1108cc)*	*86*	*Solex 32 BIS*	**S 218/9**	**S 218**	**S 218/1**	-
RENAULT	*R.12 (1289cc)*	*75/78*	*Solex 32 SEIA*	**S 125/9**	**S 125**	**S 125/1**	**S 125/3**
RENAULT	*Estafette (1289cc)*	*7-76*	*Solex 32 DIS*	**S 163/9**	**S 163**	**S 163/1**	-
RENAULT	*Trafic (1647cc)*	*12-80*	*Solex 35 SEIA*	**S 252/9**	**S 252**	**S 252/1**	-
RENAULT	*Trafic (1995cc)*	*5-81*	*Solex 35 SEIA*	**S 252/9**	**S 252**	**S 252/1**	-
RENAULT	*Master (1995cc)*	*7-80*	*Solex 35 SEIA*	**S 252/9**	**S 252**	**S 252/1**	-
RENAULT	*AMC - JEEP (1995cc)*	*1-83*	*Solex SEIA*	**S 252/9**	**S 252**	**S 252/1**	-
SEAT	Panda 40 (903cc)	82-	Solex 32 DISA 1-2	**S 201/9**	**S 201**	**S 201/1**	-
SEAT	Fura GL (903cc)	81-	Solex 32 DISA 7 M 11	**S 201/9**	**S 201**	**S 201/1**	-
SEAT	124 D (1197-1438cc)	68/80	Solex 32 EIES	**S 109/9**	**S 109**	**S 109/1**	-
SEAT	Malaga (1193cc)	85-	Solex Pierburg 36 1BE3	**S 202/9**	**S 202**	-	-
SEAT	131 (1438cc)	75/80	Solex 32 EIES	**S 109/9**	**S 109**	**S 109/1**	-
SKODA	Favorit (1300cc)	88	Solex 30-32 Z	**S 236/9**	**S 236**	**S 236/1**	-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot							
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1000 GL (944cc)	67/78	Solex 32 BISCA	**S 123/9**	**S 123**	**S 123/1**	-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1000 GLS - LS - SR (1118cc)	69/75	Solex 32 BICSA	**S 123/9**	**S 123**	**S 123/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1000 GLS (1118cc)	9-72/78	Solex 34 BICSA	**S 123/9**	**S 123**	**S 123/1**	-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1000 Rallye 1 (1294cc)	72/77	Solex 34 BICSA	**S 123/9**	**S 123**	**S 123/1**	-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Samba 1000 LE - LS (954cc)	9-81/83	Solex 32 PBISA 11	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Samba 1000 LE - LS (954cc)	4-83	Solex 32 PBISA 12	**S 158/9**	**S 158**	**S 158/1**	**S 158/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Samba GL (1124cc)	9-81	Solex 32 PBISA 11	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Samba GLS Cabrio (1361cc)	9-81/84	Solex 32-35 TACIC	**S 180/9**	**S 180**	**S 180/1**	**S 180/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Samba S (80HP) (1361cc)	9-82	Solex 2 x 35 BISA 8	**S 194/9**	**S 194**	**S 194/1**	**S 194/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1100 (944cc)	10-68/78	Solex 32 BISA 3-4-5-5A	**S 129/9**	**S 129**	**S 129/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1100 (1118cc)	9-67/83	Solex 32 BISA 4-5-5A	**S 129/9**	**S 129**	**S 129/1**	-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1100 GLS - GLX Berl./Break (1118cc)	67/82	Solex 32 BISA 7	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Horizon 1100 GL - LE - LS (1198cc)	9-72	Solex 32 BISA 6-7-8	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Horizon 1300 G - GLS - LS (1294cc)	79/81	Solex 32 BISA 6-7-8	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Horizon 1500 GL - GLS (1442cc)	78-	Solex 32 BISA 7-8	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Metra Chamois - Bagheera 1500 (1442cc)	65/70	Solex 30 PIHT	**S 244/9**	**S 244**		-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Matra Murena 2200 (2155cc)	80/83	Solex 34 CIC	**S 196/9**	**S 196**	**S 196/1**	-
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Matra Murena 2200 (2155cc)	5-83	Solex 2 x 40 ADDHE	**S 240/9**	**S 240**	**S 240/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1307 LS (1294cc)	75/79	Solex 32 BISA 6-7	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Solara 1300 LS (1294cc)	80	Solex 32 BISA 7	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Solara 1500 LS - GL (1442cc)	80	Solex 32 BISA 7	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Solara 1600 GL - LS Mot. JA1 (1592cc)	6-82	Solex 35 BISA 8	**S 194/9**	**S 194**	**S 194/1**	**S 194/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Solara 1600 GL - LS Mot. J1 (1592cc)	2-80/84	Solex 35 BISA 7	**S 195/9**	**S 195**	**S 195/1**	**S 195/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Minx (1294cc)	84-	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1510 1300 LS (1294cc)	79/82	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1510 1500 LS (1442cc)	79/82	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	1510 1600 GL (1592cc)	79/82	Solex 32 BISA	**S 194/9**	**S 194**	**S 194/1**	**S 194/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	150 (Auto trans-Automatico) (1592cc)	80-	Solex 35 BISA	**S 195/9**	**S 195**	**S 195/1**	**S 195/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Alpine 1300 GL - LS (1294cc)	75/79	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Rapier (1294cc)	84-	Solex 32 BISA	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
Talbot (Simca) Chrysler – Rootes U.K. (Hillman – Humber – Singer – Sunbeam) Chrysler – Simca France > 7/1979 Talbot	Tagora GL - GLS 2200 (2155cc)	81	Solex 32-35 TMIMA	**S 184/9**	**S 184**	**S 184/1**	**S 184/3**
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
TALBOT (SIMCA) CHRYSLER							
TALBOT (SIMCA) CHRYSLER	*Simca 1100 (1118cc)*	*71/76*	*Solex 32 BISA*	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
TALBOT (SIMCA) CHRYSLER	*Dodge 1100 (1118cc)*	*71/76*	*Solex 32 BISA*	**S 149/9**	**S 149**	**S 149/1**	**S 149/3**
TALBOT (SIMCA) CHRYSLER	*Express J5 1000 (1796cc)*	*83-*	*Solex 34 PBISA 16*	**S 186/9**	**S 186**	**S 186/1**	**S 186/3**
TALBOT (SIMCA) CHRYSLER	*Express J5 1300-1500 (1791cc)*	*83-*	*Solex 34 PBISA 16*	**S 186/9**	**S 186**	**S 186/1**	**S 186/3**
VAUXALL	Nova 1200 L (1196cc)	4-83	Solex 36 1B1	**S 170/9**	**S 170**	-	-
VAUXALL	Astra 1200 (1196cc)	10-80/84	Solex 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
VAUXALL	Cavalier 1600 (1584cc)	75/81	Solex 32 DIDTA	**S 178/9**	**S 178**	**S 178/1**	-
VOLKSWAGEN	VW K 70		Solex 40 DDHT	-	**NEW**	-	-
VOLKSWAGEN TYPE 4	Golf 1050 (Romania) (1043cc)	83/85	Solex PIC 7	**S 221/9**	**S 221**	**S 221/1**	-
VOLVO	Daffodil (746cc)	63/67	Solex 34 PICS	**S 118/9**	**S 118**	**S 118/1**	-
VOLVO	Daf 33 (746cc)	67/75	Solex 34 PICS	**S 118/9**	**S 118**	**S 118/1**	-
VOLVO	Daf 44 (844cc)	67/76	Solex 40 PICS	**S 120/9**	**S 120**	**S 120/1**	-
VOLVO	Daf 55 (1108cc)	68/75	Solex 32 EHSA	**S 187/9**	**S 187**	**S 187/1**	-
VOLVO	Daf 66 (1108cc)	72/75	Solex 32 EHSA	**S 187/9**	**S 187**	**S 187/1**	-
VOLVO	Daf 66 1300 (1289cc)	73/75	Solex 32 EHSA	**S 187/9**	**S 187**	**S 187/1**	-
VOLVO	Daf 66 (1108cc)	75/76	Solex 32 EHSA	**S 187/9**	**S 187**	**S 187/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VOLVO	Daf 66 (1289cc)	75/80	Solex 32 EHSA	**S 187/9**	**S 187**	**S 187/1**	-
VOLVO	340 Series (1397cc)	81	Solex 32 SEIA	**S 188/9**	**S 188**	**S 188/1**	-
VOLVO	340 (1721cc)	86	Solex 28-34 Z 10	**S 229/9**	**S 229**	**S 229/1**	**S 229/3**
VOLVO	360 Series (1986cc)	84-	Solex 34-34 Z 1	**S 237/9**	**S 237**	**S 237/1**	**S 237/3**
VOLVO	360 Series (1986cc)	84-	Solex 32 EHSA	**S 187/9**	**S 187**	**S 187/1**	-
VOLVO	240 Series B 20 A (1986cc)	83/85	Solex 34-34 Z 4-11	**S 237/9**	**S 237**	**S 237/1**	**S 237/3**
VOLVO	740 Series B 23 A (2316cc)	84	Solex 34-34 Z 11	**S 237/9**	**S 237**	**S 237/1**	**S 237/3**
VOLVO	B 20 - B 23 Sport		Solex 2 x 45/48 ADDHE 1	**S 189/9**	**S 189**	**S 189/1**	-
VOLVO	Jugo 45 (903cc)	4-80	Solex 30 DI	**S 131/9**	**S 131**	**S 131/1**	**S 131/3**
VOLVO	101 (313 - 413 - 513) (1297-1301cc)	85	Solex 32 CIC	**S 161/9**	**S 161**	**S 161/1**	-
ZASTAVA	128 CL 1100 (1116cc)	79/85	Solex 32 DISA	**S 106/9**	**S 106**	**S 106/1**	**S 106/3**
ZASTAVA	101 (311 - 411 - 511) (1116cc)	79-	Solex 32 DISA	**S 106/9**	**S 106**	**S 106/1**	**S 106/3**
KIT DELLORTO							
ALFA ROMEO	Alfa 6		Dellorto 40 FRPA	-	**NEW**	-	-
ALFA ROMEO	Alfasud 1200 - 1300 - 1500 (1186-1290-1490cc)	72/80	Dellorto 32 FRDA E.F.	**D 1/9**	**D 1**	**D 1/1**	-
ALFA ROMEO	Alfasud TI 1200 (1186cc)	72/80	Dellorto 32 FRDA E.F.	**D 1/9**	**D 1**	**D 1/1**	-
ALFA ROMEO	Alfasud TI 1500 - Sprint (1490cc)	81	Dellorto 36 DRLA	**D 5/9**	**D 5**	**D 5/1**	-
ALFA ROMEO	Alfa 33 1300 - 1500 - 4WD Quadrifoglio verde - oro (1351-1490cc)	84	Dellorto 2 x 36 DRLA	**D 5/9**	**D 5**	**D 5/1**	-
ALFA ROMEO	Alfa 33 1700 Quadrifoglio verde (1717cc)	86	Dellorto 2 x 40 DRLA	**D 6/9**	**D 6**	**D 6/1**	-
ALFA ROMEO	Giulietta 1600 (1570cc)	78	Dellorto 2 x 40 DHLA E.F.G.H.	**D 3/9**	**D 3**	**D 3/1**	-
ALFA ROMEO	Giulietta 1800 (1779cc)	79	Dellorto 2 x 40 DHLA E.F.G.H.	**D 3/9**	**D 3**	**D 3/1**	-
ALFA ROMEO	Giulietta 2000	78	Dellorto 2 x 40 DHLA E.F.G.H.	**D 3/9**	**D 3**	**D 3/1**	-
ALFA ROMEO	Giulietta 2000 Turbo	83	Dellorto 2 x 40/45 DHLA	**D 7/9**	**D 7**	-	-
ALFA ROMEO	Alfetta 1600 GT (1570cc)	76/79	Dellorto 2 x 40 DHLA E.F.G.H.	**D 2/9**	**D 2**	**D 2/1**	-
ALFA ROMEO	Alfetta 1800 GT	74	Dellorto 2 x 40 DHLA E.F.G.H.	**D 2/9**	**D 2**	**D 2/1**	-
ALFA ROMEO	Alfetta 2000 GT	77/79	Dellorto 2 x 40 DHLA E.F.G.H.	**D 2/9**	**D 2**	**D 2/1**	-
ALFA ROMEO	Alfetta 2000	79/80	Dellorto 2 x 40 DHLA E.F.G.H.	**D 2/9**	**D 2**	**D 2/1**	-
ALFA ROMEO	Alfetta 1600 - 1800 - 2000 III° Series	82	Dellorto 2 x 40 DHLA	**D 2/9**	**D 2**	**D 2/1**	-
ALFA ROMEO	Alfetta 2000 Export Series	82	Dellorto 2 x 40 DHLA	**D 2/9**	**D 2**	**D 2/1**	-
ALFA ROMEO	Alfa 75 1600	85	Dellorto 2 x 40 DHLA	**D 4/9**	**D 4**	**D 4/1**	-
ALFA ROMEO	Alfa 90 1800 - 2000 - 2000 Export (1779-1962cc)	71	Dellorto 2 x 40 DHLA N-L	**D 4/9**	**D 4**	**D 4/1**	-
ALFA ROMEO	Alfa Romeo		Dellorto 45 DRLA	-	**NEW**	-	-
ALFA ROMEO	Alfa Romeo		Dellorto DHLB-32	-	**NEW**	-	-
CATERHAM U.K.	Super 7 TC (1599cc)	10-82-	Dellorto 2 x 40 DHLA	**D 2/9**	**D 2**	**D 2/1**	-
FIAT	128 - 128 Sedan - 1300 (1290-1301cc)	75/82	Dellorto 32 FRDA E.F.	**D 1/9**	**D 1**	**D 1/1**	-
FIAT	Ritmo 65 L - CL - Strada (1301cc)		Dellorto 32 FRDA E.F.G.	**D 1/9**	**D 1**	**D 1/1**	-
FIAT	500 D-F-L-R		Dellorto FRG 28	-	**NEW**	-	-
FIAT	500 Abarth		Dellorto FZD 28	-	**NEW**	-	-
FIAT	Campagnola		Dellorto 32 DHLB	-	**NEW**	-	-
LANCIA	Fulvia		Dellorto 35 DHLB	**D 13/9**	**D 13**	-	-
LOTUS	Elan Plus 25 - 130 - 135 - Europa TC	72/75	Dellorto 2 x 40 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
LOTUS	Elite 501 - 502 - 503 - 504 (1973cc)	74/78	Dellorto 2 x 45 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
LOTUS	Elite Series 2200 (2155cc)	80/82	Dellorto 2 x 45 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
LOTUS	Eclat 521 - 522 - 523 - 524 (1973cc)	76/78	Dellorto 2 x 45 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
LOTUS	Eclat Series 2200 - Excel (2155cc)	80/83	Dellorto 2 x 45 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
LOTUS	Esprit Series 2200 - 3000	75/83	Dellorto 2 x 45 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
LOTUS	Esprit Turbo	80/83	Dellorto 2 x 40 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
NISSAN (DATSUN)	Cherry Europa 1500 (1490cc)	83-	Dellorto 2 x 36 DRLA	**D 5/9**	**D 5**	**D 5/1**	-
PEUGEOT	404		Dellorto FRD 34	-	**NEW**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot							
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam Lotus (2172cc)	79/82	Dellorto 2 x 45 DHLA	**D 3/9**	**D 3**	**D 3/1**	-
KIT PIERBURG							
AUDI	NSU Prinz		Pierburg 34 PIC	**S 239/9**	**S 239**	**S 239/1**	-
AUDI	50 LS - GL 1100 (1093cc)	74/77	Pierburg 31 PICT 5	**S 213/9**	**S 213**	**S 213/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
AUDI	50 GLS 1300 (1272cc)	77/78	Pierburg 34 PIC 5	**S 214/9**	**S 214**	**S 214/1**	-
AUDI	60 1500 - 1600 (1496-1596cc)	68/74	Pierburg 35 PDSIT	**S 135/9**	**S 135**	**S 135/1**	-
AUDI	80 S - LS 1500 (1471cc)	72/74	Pierburg 35 PDSIT 5	**S 135/9**	**S 135**	**S 135/1**	-
AUDI	80-80L-80S-80LS-1300 - 1600 (1272-1588cc)	74/79	Pierburg 35 PDSIT	**S 135/9**	**S 135**	**S 135/1**	-
AUDI	80 GL - 80 S - 80 L 1300 - 1600 (1272-1588cc)	79/83	Pierburg 36 1B3 - 1B1	**S 170/9**	**S 170**	-	-
AUDI	80 GL - S - Coupé (1921cc)	79/82	Pierburg 34-34 2B2-5	**S 204/9**	**S 204**	-	-
AUDI	80 GT	79	Pierburg 35-40 DIDTA	**S 168/9**	**S 168**	**S 168/1**	-
AUDI	80 GLS - Coupé (1781cc)	82	Pierburg 28-30 2E2	**S 215/9**	**S 215**	-	-
AUDI	80 GL - 1500 - 100 GL - GLS 1600 (1471-1588cc)	74	Pierburg 32-35 TDID	**S 166/9**	**S 166**	**S 166/1**	-
AUDI	100 - 100 C - 1600 (1588cc)	74	Pierburg 32-35 DIDTA	**S 167/9**	**S 167**	**S 167/1**	-
AUDI	100 C - CS - 1600 - 2000 (1588-1921cc)	82	Pierburg 34-34 2B2-5	**S 204/9**	**S 204**	-	-
AUDI	100 Sweden	70	Pierburg 32 DIDT	**S 165/9**	**S 165**	**S 165/1**	-
BEDFORD	Astra VAN 4WD (1297cc)	83	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
BMW	1502 - 1602 - 1802 - 2002 (1573-1766-1990cc)	66/75/77	Pierburg 36-40 PDSI	**S 210/9**	**S 210**	**S 210/1**	-
BMW	316 - 518	1983	Pierburg 34 - 34 - 2BE	**S 260/9**	**S 260**	-	-
BMW	316 - 318 - 320 - 518 (1766-1773-1990cc)	7-80	Pierburg 34-34 2B4	**S 206/9**	**S 206**	-	-
BMW	320 6 CYL - 520 6 CYL (1990cc)	77/82	Pierburg 4A1 32-44	**S 171/9**	**S 171**	-	-
BMW	525 - 528 - 630 - 728 - 730 (2494-2788-2985cc)	76/79	Pierburg 4A1 32-54	**S 172/9**	**S 172**	-	-
FORD	Capri 1700 - 2000 - 2300 - 2600 (D)	68/72	Pierburg 32 TDID	**S 247/9**	**S 247**	**S 247/1**	-
FORD	Taunus 1200 - 1300 - 1500	68/71	Pierburg 30 PDSI - 28 PDSIT 4	**S 246/9**	**S 246**	-	-
FORD	Taunus V4 (1700cc)	72/75	Pierburg 32 TDID	**S 247/9**	**S 247**	**S 247/1**	-
MERCEDES	190 (W 201) (1997cc)	4-86	Pierburg 29-34 2EE	**S 241/9**	**S 241**	-	-
MERCEDES	200 (1988cc)	65/68	Pierburg PDSI 36-40	**S 210/9**	**S 210**	**S 210/1**	-
MERCEDES	200 (1988-1997cc)	4-86	Pierburg 29-34 2EE	**S 241/9**	**S 241**	-	-
MERCEDES	230 (6 cyl) (2303cc)	65/67	Pierburg PDSI 36-40	**S 210/9**	**S 210**	**S 210/1**	-
MERCEDES	250 (W 123) (2595cc)	76/85	Pierburg 4A1 32-44/54	**I 4/9**	**I 4**	-	-
MERCEDES	280 (2746cc)	72/85	Pierburg 4A1 32-54	**I 4/9**	**I 4**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
MERCEDES	*L 208 - L 308 - L 409 - L 601 (2307cc)*	*72/82*	*Pierburg 40 PDSI*	**S 210/9**	**S 210**	**S 210/1**	-
MERCEDES	*L 410 - L 610 - L 602 - L 611 (2307cc)*	*85*	*Pierburg 36 1B3*	**S 170/9**	**S 170**	-	-
MERCEDES	*L 410 - L 601 (2307cc)*	*89*	*Pierburg 29-34 2EE*	**S 241/9**	**S 241**	-	-
OPEL	Corsa 1200 (1196cc)	9-82	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
OPEL	Corsa 1300 SR (1297cc)	4-83	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
OPEL	Corsa 1300 SR (1297cc)	4-85	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
OPEL	Kadett B 1100 N-S (1078cc)	70/73	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett B 1200 S (1196cc)	71/73	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett C 1200 N-S (1196cc)	73/79	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett D 1000 (993cc)	79/84	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett D 1200 N-S (1196cc)	79/84	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett D 1200 SR (1196cc)	82/84	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
OPEL	Kadett D 1300 M (1297cc)	79/84	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett E 1300 N (1297cc)	84/86	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Kadett E 1300 N (1297cc)	3-86	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
OPEL	Kadett E 1300 S (1297cc)	6-84	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
OPEL	Kadett E 1600 S (1598cc)	8-86	Pierburg 28-30 2E2	**S 216/9**	**S 216**	-	-
OPEL	Acona A - Manta A 1200 (1196cc)	72/75	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Acona A - Manta A 1600 N (1584cc)	70/75	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Acona A - Manta A 1600 S (1584cc)	70/75	Pierburg 32 DIDTA	**S 178/9**	**S 178**	**S 178/1**	-
OPEL	Ascona B - Manta B 1200 (1196cc)	75/81	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Ascona B - Manta B 1300 N (1297cc)	79/81	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Ascona B - Manta B 1300 (1297cc)	84	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
OPEL	Ascona B - Manta B 1600 (1584cc)	75/78	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Ascona B - Manta B 1600 S (1584cc)	75/81	Pierburg 32 DIDTA	**S 178/9**	**S 178**	**S 178/1**	-
OPEL	Ascona B - Manta B 1900 N (1897cc)	76/81	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Ascona C - Manta C 1300 N-S (1297cc)	8-81	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Ascona C - Manta C 1300 N-S (1297cc)	84	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
OPEL	Ascona C - Manta C 1600 N-S (1584cc)	81	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
OPEL	Vectra 1400 - 1600	88	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
OPEL	Rekord B-C 1700 L-S (1698cc)	68/74	Pierburg 35 PDSIT	**S 135/9**	**S 135**	**S 135/1**	-
OPEL	Rekord B-C 1900 L-S (1897cc)	65/72	Pierburg 32 DIDTA	**S 178/9**	**S 178**	**S 178/1**	-
OPEL	Rekord C 2200 (2239cc)	67/69	Pierburg 32 DIDTA	**S 178/9**	**S 178**	**S 178/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
OPEL	Rekord D 1700 N-L (1698cc)	72/77	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Rekord D 1700 S (1698cc)	72/75	Pierburg 32 DIDTA	**S 178/9**	**S 178**	**S 178/1**	-
OPEL	Rekord D 1900 N (1897cc)	75/77	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Rekord E 1700 N - 1900 N (1688-1897cc)	77/82	Pierburg 35 PDSI	**S 137/9**	**S 137**	**S 137/1**	-
OPEL	Rekord E 1800 N-S (1796cc)	82/86	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
OPEL	Rekord ES 1800 S (1796cc)	84/86	Pierburg 28-30 2EE	**S 243/9**	**S 243**	-	-
OPEL	Omega 1800 (1796cc)	86	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
OPEL	Omega S 1800 NV (1796cc)	8-86	Pierburg 28-30 2EE	**S 243/9**	**S 243**	-	-
OPEL	Senator 2800 H - 3000 H (2784-2986cc)	78/82	Pierburg 4A1 32-44	**I 6/9**	**I 6**	-	-
OPEL	Monza 2800 H - 3000 H (2784-2986cc)	78/82	Pierburg 4A1 32-44	**I 6/9**	**I 6**	-	-
RENAULT	R.Clio RL - RN - RT 1200	90	Pierburg 32 1B1	**S 250/9**	**S 250**	-	-
SEAT	Ibiza 63 (1193cc)	84-	Pierburg 36 1B3	**S 202/9**	**S 202**	-	-
SEAT	Ronda 63 (1193cc)	84-	Pierburg 36 1B3	**S 202/9**	**S 202**	-	-
SEAT	Malaga (1193cc)	85-	Pierburg Solex 36 1BE3	**S 202/9**	**S 202**	-	-
SKODA	Favorit (1300cc)	8-89	Pierburg 28-30 EE	**S 257/9**	**S 257**	-	-
VAUXALL	Nova 1300 L (1297cc)	83/85	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
VAUXALL	Nova 1300 L (1297cc)	83/85	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
VAUXALL	Astra 1300 (1297cc)	9-86	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
VAUXALL	Astra 1600 (1598cc)	9-86	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
VAUXALL	Cavalier 1300 FWD (1297cc)	6-84	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
VAUXALL	Carlton 1800 (1796cc)	86	Pierburg 28-30 2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 3	1500 S - Variant 6 Volt 40 KW (1493cc)	63/64	Pierburg 32 PDSIT 2-3 X2	**S 223/9**	**S 223**	-	-
VOLKSWAGEN TYPE 3	1600 - Variant 6 Volt 40 KW	65/69	Pierburg 32 PDSIT 2-3 X2	**S 223/9**	**S 223**	-	-
VOLKSWAGEN TYPE 3	1600 - Variant-Ghia 12 Volt 33 KW	65/79	Pierburg 32 PDSIT 2-3 X2	**S 223/9**	**S 223**	-	-
VOLKSWAGEN TYPE 4	1200 - 1300 - 1500	60/77	Pierburg 28-30 PICT 1-2	**S 248/9**	**S 248**	-	-
VOLKSWAGEN TYPE 4	1200 - 1300 - 1500 - 1600		Pierburg 28-34 PICT	**S 222/9**	**S 222**	-	-
VOLKSWAGEN TYPE 4	1200 - 1300 - 1302 - 1303 (1192cc)	70/75	Pierburg 30 PICT 3	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	1200 - 1300 - 1302 - 1303 (1285cc)	65/70	Pierburg 30 PICT 1-2	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	1200 - 1300 - 1302 - 1303 (1285cc)	70/72	Pierburg 31 PICT 3	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	1500 (1493cc)	66/70	Pierburg 30 PICT 1-2	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	1302 - 1303 - 1600 (1584cc)	70/75	Pierburg 34 PICT 3	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	Derby L 900 (895cc)	78/79	Pierburg 31 PIC 7	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Derby L 1050 (1043cc)	81/82	Pierburg 31 PIC 7	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Derby LS - S 1100 (1093cc)	77/82	Pierburg 31 PIC	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Derby GLS 1300 (1272cc)	77/82	Pierburg 34 PIC 5-6	**S 242/9**	**S 242**	**S 242/1**	-
VOLKSWAGEN TYPE 4	Derby 900 - 1000		Pierburg 34 PIC 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Polo 900 (895cc)	76/78	Pierburg 31 PICT 5	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	Polo 1050 (1043cc)	81/85	Pierburg 31 PIC 6-7	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Polo 1050 (1043cc)	86	Pierburg 32 1B1	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Polo 1100 LS - S (1093cc)	76/78	Pierburg 31 PCT 5	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	Polo 1100 LS - S (1093cc)	78/83	Pierburg 31 PICT-PIC	**S 219/9**	**S 219**	**S 219/1**	-
VOLKSWAGEN TYPE 4	Polo 1100 LS - S (1093cc)	76/83	Pierburg 31 PIC 6-7	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Polo 1300 GLS (1272cc)	77/83	Pierburg 34 PIC 5-6	**S 242/9**	**S 242**	**S 242/1**	-
VOLKSWAGEN TYPE 4	Polo 1300 GLS (1272cc)	83	Pierburg 24-28 2E3	**S 216/9**	**S 216**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VOLKSWAGEN TYPE 4	Polo 1300 Coupé (1272cc)	82	Pierburg 28-30 2E3	**S 215/9**	**S 215**	-	-
VOLKSWAGEN TYPE 4	Golf 1100 L -GL (1093cc)	74/75	Pierburg 31 PICT 5	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	Golf 1100 L -GL (1093cc)	77/79	Pierburg 31 PICT	**S 219/9**	**S 219**	**S 219/1**	-
VOLKSWAGEN TYPE 4	Golf 1100 L -GL (1093cc)	79/83	Pierburg 31 PIC 6-7	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Golf 1300 LS - GL (1272cc)	81	Pierburg 34 PIC 5-6	**S 242/9**	**S 242**	**S 242/1**	-
VOLKSWAGEN TYPE 4	Golf 1300 LS - GL (1272cc)	5-83	Pierburg 24-28 2E3/28-30 2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Golf 1500 GLS - LS - L (1471cc)	74/75	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Golf 1500 S - LS - GLS (1457cc)	77/79	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Golf 1500 S - LS - GLS (1457cc)	84	Pierburg 36 1B3	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Golf 1600 GLS - LS - S (1588cc)	75/77	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Golf 1600 GLS - LS - S (1588cc)	6-81/83	Pierburg 32-34 2B2-5	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Golf 1600 GLS - LS - S (1595cc)	7-83	Pierburg 28-30 2E2-2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Golf 1600 GLS - LS - S (1595cc)	8-86	Pierburg 28-30 2EE	**S 243/9**	**S 243**	-	-
VOLKSWAGEN TYPE 4	Golf 1800 (1781cc)	86	Pierburg 28-30 2EE	**S 243/9**	**S 243**	-	-
VOLKSWAGEN TYPE 4	Golf 1800 (1781cc)	4-84	Pierburg 28-30 2E2-2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Golf GL - GLS - LS 1100 - 1500 - 1600	74	Pierburg 31-34 PICT 5	**S 226/9**	**S 226**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1100 (1093cc)	74/75	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1100 (1093cc)	75/78	Pierburg 31 PICT 5	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1100 (1093cc)	78/76	Pierburg 31 PICT	**S 219/9**	**S 219**	**S 219/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1300 (1272cc)	79/81	Pierburg 34 PIC 5-6	**S 242/9**	**S 242**	**S 242/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1300 (1272cc)	5-83	Pierburg 24-28 2E3/28-30 2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1500 S (1457cc)	75/79	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1500 S (1457cc)	79/84	Pierburg 36 1B3	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1500 S (1471cc)	74/75	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1500 S (1471cc)	78	Pierburg 34 PIC	**S 214/9**	**S 214**	**S 214/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1500 TS (1471cc)	74/75	Pierburg 32-32 2B2	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1600 TS (1588cc)	75/77	Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Scirocco 1600 TS (Auto trans-Auomatico) (1588cc)	75/83	Pierburg 34-34 2B2-5	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1600 (1595cc)	83-	Pierburg 28-30 2E2-2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1800 (1781cc)	70/83	Pierburg 28-30 2E2-2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Jetta 1100 (1093cc)	81	Pierburg 31 PIC 6-7	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 4	Jetta 1100 (1093cc)	81	Pierburg 31 PCT 5	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 4	Jetta 1300 C - CL - GL - LX (1272cc)	81	Pierburg 34 PIC 5-6	**S 242/9**	**S 242**	**S 242/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VOLKSWAGEN TYPE 4	Jetta 1300 C - CL - GL - LX (1272cc)	81	Pierburg 24-28 2E3/28-30 2E3	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Jetta 1500 S - LS - GLS (1457cc)	81	Pierburg 36 1B3	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Jetta C - CL - GL (1457cc)	9-81	Pierburg 36 1B3	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Jetta 1500 - 1600		Pierburg 34 PICT 5	**S 134/9**	**S 134**	**S 134/1**	-
VOLKSWAGEN TYPE 4	Jetta 1600 S - LS - GLS (595cc)	81	Pierburg 34-34 2B5	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Jetta 1600 (1595cc)	83	Pierburg 28-30 2E2-2E3	**S 215/9**	**S 215**	-	-
VOLKSWAGEN TYPE 4	Jetta 1600 (1595cc)	83	Pierburg 28-30 2EE	**S 243/9**	**S 243**	-	-
VOLKSWAGEN TYPE 4	Jetta 1800 (1781cc)	81	Pierburg 28-30 2E2-2E3	**S 215/9**	**S 215**	-	-
VOLKSWAGEN TYPE 4	Jetta 1800 (1781cc)	83	Pierburg 24-28 2E3/28-30 2E2	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Passat 1300 (B Motor) (1297cc)	72/77	Pierburg 35 PDSIT 5	**S 135/9**	**S 135**	**S 135/1**	-
VOLKSWAGEN TYPE 4	Passat 1300 (A Motor) (1272cc)	79/83	Pierburg 36 1B1	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Passat 1500 (Auto trans-Automatico) (1471cc)	72/75	Pierburg 35 PDSIT 5	**S 135/9**	**S 135**	**S 135/1**	-
VOLKSWAGEN TYPE 4	Passat 1500 (Auto trans-Automatico) (1471cc)	72/75	Pierburg 32-35 TDID - DIDTA	**S 227/9**	**S 227**	-	-
VOLKSWAGEN TYPE 4	Passat 1600 (Auto trans-Automatico) (1588cc)	75/82	Pierburg 34-34 2B2-5	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Passat 1600 (Auto trans-Automatico) (1588cc)	79/83	Pierburg 36 1B3	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Passat 1600 (1595cc)	7-83	Pierburg 28-30 2E2-2E3	**S 215/9**	**S 215**	-	-
VOLKSWAGEN TYPE 4	Passat 1600 (1595cc)	83	Pierburg 28-30 2EE	**S 243/9**	**S 243**	-	-
VOLKSWAGEN TYPE 4	Passat 1800 (1781cc)	82	Pierburg 28-30 2E2-2E3	**S 215/9**	**S 215**	-	-
VOLKSWAGEN TYPE 4	Passat 1900 - 2200 (1921cc)	80/83	Pierburg 34-34 2B5-2B7	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Passat 1300 - 1500 - 1600 LS	75/79	Pierburg 35 PDSIT 5	**S 225/9**	**S 225**	-	-
VOLKSWAGEN TYPE 4	Santana 1600 55 CV (1588cc)	82	Pierburg 36 1B3	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	Santana 1600 55 CV (1588cc)	83	Pierburg 24-28 2E3/28-30 2E2	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Santana 1600 63 CV (1588cc)	82/83	Pierburg 34-34 2B5	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	Santana 1800 (1781cc)	82	Pierburg 24-28 2E2/28-30 2E2	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 4	Santana 1600 - 1800 - 1900	82/83	Pierburg 28-30 2E2 - 2E3	**S 215/9**	**S 215**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
VOLKSWAGEN TYPE 2	*Transporter 1200 - 1300 - 1500 - 1600*		*Pierburg 28-34 PICT*	**S 222/9**	**S 222**	-	-
VOLKSWAGEN TYPE 2	*Transporter 1200 - 1300 - 1500*	*64/78*	*Pierburg 28-30 PICT 1-2*	**S 248/9**	**S 248**	-	-
VOLKSWAGEN TYPE 2	*Transporter 1300 - 1600 - 1900*		*Pierburg 31-34 PICT*	**S 221/9**	**S 221**	**S 221/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1300 (1285cc)*	*71/75*	*Pierburg 31 PICT 3*	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1500 (1493cc)*	*64/65*	*Pierburg 28 PICT 1*	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1500 (1493cc)*	*65/70*	*Pierburg 30 PICT 1-2*	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1600 (1584cc)*	*67/70*	*Pierburg 30 PICT 3-4*	**S 133/9**	**S 133**	**S 133/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1600 (1584cc)*	*70/82*	*Pierburg 34 PICT 3-4*	**S 219/9**	**S 219**	**S 219/1**	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VOLKSWAGEN TYPE 2	*Transporter 1700 (1679cc)*	*71/73*	*Pierburg 34 PDSIT 2-3*	**S 135/9**	**S 135**	**S 135/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1700 - 1800 - 2000*	*71/75*	*Pierburg 2 x 34 PDSIT 2-3*	**S 224/9**	**S 224**	-	-
VOLKSWAGEN TYPE 2	*Transporter 1900 (1913cc)*	*5-82*	*Pierburg 34 PCT 5*	**S 214/9**	**S 214**	**S 214/1**	-
VOLKSWAGEN TYPE 2	*Transporter 1900 (1913cc)*	*8-82*	*Pierburg 28-30 2E3*	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 2	*Transporter 1900 (1913cc)*	*10-85*	*Pierburg 28-30 2E4*	**S 216/9**	**S 216**	-	-
VOLKSWAGEN TYPE 2	*Iltis 12-24 Volt 4 x 4 (1700cc)*	*78/83*	*Pierburg 36 1B1*	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	*LT VAN (1984cc)*	*75/79*	*Pierburg 35 PDIST*	**S 211/9**	**S 211**	**S 211/1**	-
VOLKSWAGEN TYPE 4	*LT VAN (1984cc)*	*79/82*	*Pierburg 36 1B3*	**S 170/9**	**S 170**	-	-
VOLKSWAGEN TYPE 4	*LT VAN (1984cc)*	*83/86*	*Pierburg 34-34 2B6*	**S 204/9**	**S 204**	-	-
VOLKSWAGEN TYPE 4	*LT VAN (1984cc)*	*8-86*	*Pierburg 24-48 2E3/28-30 2E3*	**S 216/9**	**S 216**	-	-
VOLVO	740 B 23 A (2316cc)	84	Pierburg 34-34 2B5	**S 204/9**	**S 204**	-	-
KIT KEIHIN							
AUDI	80 S 1600-1800		KEIN 1	-	**NEW**	-	-
AUDI	80 TT all models - Coupé (1272-1595-1921cc)	9-81	Keihin 059 - 129 - 016 (26-30 DC)	**H 11/9**	**H 11**	-	-
AUDI	100/5 + Avant man. Trans 1800 - 2000 (1781-1921cc)	8-83 8-80/84	Keihin 035 - 129 - 016 C (26-30 DC)	**H 11/9**	**H 11**	-	-
AUDI	100/5 + Avant man. Trans 1800 - 2000 (1781-1921cc)	8-83 9-80/84	Keihin 035 - 129 - 016 E (26-30 DC)	**H 11/9**	**H 11**	-	-
AUDI	100/5 + Avant man. Trans 1800 - 2000 (1781-1921cc)	8-83 8-80/84	Keihin 035 - 129 - 016 M (26-30 DC)	**H 11/9**	**H 11**	-	-
HONDA	Jazz (City) (1193-1231cc)	84	Keihin DA 11-62-68-77	**H 12/9**	**H 12**	-	-
HONDA	Civic 1200 (1170-1238cc)	84-	Keihin DA 62-68 DE 04A	**H 12/9**	**H 12**	-	-
HONDA	Civic 1300 (1335-1342cc)	80/83	Keihin DA76B - DE 30C	**H 10/9**	**H 10**	-	-
HONDA	Civic 1500 (1448cc)	75/78	Keihin DA76B	**H 10/9**	**H 10**	-	-
HONDA	Civic 1500 (1448cc)	84	Keihin DE3OG	**H 12/9**	**H 12**	-	-
HONDA	Quintet (1602cc)	81/85	Keihin DA62-68 DEO4A	**H 12/9**	**H 12**	-	-
HONDA	Integra (1488-1590cc)	86	Keihin DA 62-68 DEO 4A	**H 12/9**	**H 12**	-	-
HONDA	Accord 1600 (1599-1602cc)	76/81	Keihin DA 76B	**H 10/9**	**H 10**	-	-
HONDA	Accord 3-4 porte/doors 1600 (1598-1602cc)	82	Keihin DA 62-68 DEO 4A	**H 12/9**	**H 12**	-	-
HONDA	Accord 1800 (1829cc)	84/85	Keihin DE 43B	**H 12/9**	**H 12**	-	-
HONDA	Accord 2000 (1995cc)	86-	Keihin ED 18	**H 12/9**	**H 12**	-	-
HONDA	Prelude 1600 (1599-1602cc)	77/79	Keihin DA 76B	**H 10/9**	**H 10**	-	-
HONDA	Prelude	79/83	Keihin DA 76B	**H 10/9**	**H 10**	-	-
HONDA	Jazz City 1193 cc-1231 cc		KEIHIN	-	**NEW**	-	-
HONDA	Civic 1300 cc-1342 cc		KEIHIN	-	**NEW**	-	-
HONDA	Civic 1488 cc-1500 cc		KEIHIN	-	**NEW**	-	-
HONDA	Quintet 1600 cc		KEIHIN	-	**NEW**	-	-
HONDA	Accord 1800 cc		KEIHIN	-	**NEW**	-	-
HONDA	Accord 2000 cc		KEIHIN	-	**NEW**	-	-
HONDA	Shuttle 4WD (1342-1488cc)	84-	Keihin DA 76B	**H 10/9**	**H 10**	-	-
ROVER	Rover 213 (1342cc)	84	Keihin DA 76B	**H 10/9**	**H 10**	-	-
VOLKSWAGEN TYPE 4	Golf 1600 GLS - LS - S (1595cc)	7-83	Keihin DEO4A	**H 11/9**	**H 11**	-	-
VOLKSWAGEN TYPE 4	Golf 1800 (1781cc)	9-83	Keihin DEO4A	**H 11/9**	**H 11**	-	-
VOLKSWAGEN TYPE 4	Scirocco 1600 (1595cc)	83-	Keihin DEO4A	**H 11/9**	**H 11**	-	-
VOLKSWAGEN TYPE 4	Jetta 1600 (1595cc)	83	Keihin DEO4A	**H 11/9**	**H 11**	-	-
VOLKSWAGEN TYPE 4	Passat 1300 (A Motor) (1272cc)	83	Keihin DEO4A	**H 11/9**	**H 11**	-	-
VOLKSWAGEN TYPE 4	Passat 1600 (1595cc)	83	Keihin DEO4A	**H 11/9**	**H 11**	-	-
VOLKSWAGEN TYPE 4	Passat 1800 (1781cc)	83-	Keihin DEO4A	**H 11/9**	**H 11**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
KIT ZENITH							
BEDFORD	HC VAN (1256cc)	71/76	Zenith 30 IZ - IZE	**Z 5/9**	**Z 5**	-	-
BEDFORD	CF VAN 1600 - 1800 - 2000 - 2300 (1599-1759-1957-2279cc)	64/75	Zenith 34 IV - 36 IV-IVE	**Z 1/9**	**Z 1**	-	-
BMW	2500 - 2800 - 3000 - 3300 (2494-2788-2985-3295cc)	68/77	Zenith INAT 35-40	**I 1/9**	**I 1**	-	-
DACIA	1310 Break (1289cc)	84	Zenith 32 IF 8	**Z 4/9BI S**	**Z 4BI S**	-	-
DACIA	1410 Break (1397cc)	84	Zenith 32 IF 8	**Z 4/9BI S**	**Z 4BI S**	-	-
FORD	Capri 1300 (1297cc)	67/70	Zenith 36 VN	**Z 6/9**	**Z 6**	-	-
FORD	Cortina 1300 (MKII-III-IV)	67/70	Zenith 36 VN	**Z 6/9**	**Z 6**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
FORD	*Transit 1700 V4 (1663cc)*	*65/70*	*Zenith 36 IV*	**Z 1/9**	**Z 1**	-	-
FORD	*Transit 2000 V4 (1996cc)*	*66/67*	*Zenith 36 IV*	**Z 1/9**	**Z 1**	-	-
MERCEDES	220 (6 cyl) (2195cc)	68/65	Zenith INAT 35-40	**I 2/9**	**I 2**	-	-
MERCEDES	230 (6 cyl) (2303cc)	65/68	Zenith INAT 35-40	**I 2/9**	**I 2**	-	-
MERCEDES	230 (6 cyl) (2292cc)	68/76	Zenith INAT 35-40	**I 2/9**	**I 2**	-	-
MERCEDES	250 (2496cc)	65/68	Zenith INAT 35-40	**I 2/9**	**I 2**	-	-
MERCEDES	250/8 Coupé (W 114) (2496-2778cc)	68/76	Zenith INAT 35-40/42	**I 2/9**	**I 2**	-	-
MERCEDES	280 S (2778cc)	68/72	Zenith INAT 35-40	**I 2/9**	**I 2**	-	-
OPEL	Ascona - Manta 1900 SR (1897cc)	75/78	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
OPEL	Rekord D 1900 SH - 2000 S (1897cc)	73/78	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
OPEL	Rekord E 2000 S-SR (1979cc)	78/83	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
OPEL	Commodore 2800 SC-HC (2784cc)	73/77	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
OPEL	Admiral - Kapitan 2800 SC-HC (2784cc)	70/77	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
PEUGEOT	504 GL (1971cc)	74/82	Zenith INAT 35-40	**I 5/9**	**I 5**	-	-
PEUGEOT	505 Mot. XN1 (1971cc)	5-79	Zenith INAT 35-40	**I 5/9**	**I 5**	-	-
RENAULT	R.4 L 1126 (782cc)	71/82	Zenith 28 IF	**Z 3/9**	**Z 3**	-	-
RENAULT	R.4 L 1123-1124 (845cc)	68/85	Zenith 28 IF	**Z 3/9**	**Z 3**	-	-
RENAULT	R.4 L 1123-1124 (845cc)	83/86	Zenith 32 IF 7	**Z 4/9**	**Z 4**	**Z 4/1**	-
RENAULT	R.4 TL 950 (956cc)	12-85	Zenith 28 IF	**Z 3/9**	**Z 3**	-	-
RENAULT	R.4 GTL (1108cc)	75	Zenith 28 IF	**Z 3/9**	**Z 3**	-	-
RENAULT	R.5 TL 1222 (956cc)	7-84	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.5 GTL 1227 (1108-1397cc)	79/82	Zenith 32 IF 7	**Z 4/9**	**Z 4**	**Z 4/1**	-
RENAULT	R.5 GTL - TL (1108cc)	7-84	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.5 Alpine TS - TX (Auto trans-Automatico) (1397cc)	7-84	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.Super 5 (956cc)	84	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.Super 5 (1100cc)	84	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.Super 5 (1400cc)	84	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.9 C - TC - GTC (1108cc)	82	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.9 GTL - TLE - TL - GTS - TSE (1397cc)	82-	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.11 C - TC - GTC (1108cc)	82	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.11 GTL - TLE - TL - GTS - TSE (1397cc)	6-8/83	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
RENAULT	R.12 TL - L (1289cc)	72/79	Zenith 32 IF 8	**Z 4/9BI S**	**Z 4BI S**	-	-
RENAULT	R.12 TL - L (1289cc)	9-78/80	Zenith 32 IF 7	**Z 4/9**	**Z 4**	**Z 4/1**	-
RENAULT	R.18 GTL - TL (1397cc)	79/81	Zenith 32 IF	**Z 7/9**	**Z 7**	-	-
RENAULT	Fuego TL (1397cc)	79/81	Zenith 32 IF	**Z 7/9**	**Z 7**	-	-
RENAULT	R.19 TR - GTR (1395cc)	88/89	Zenith 32 IF 2	**Z 2/9**	**Z 2**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
RENAULT	*R.4 Cargo (782cc)*	*9-71*	*Zenith 28 IF*	**Z 3/9**	**Z 3**	-	-
RENAULT	*R.4 Cargo F.4 (845cc)*	*75/86*	*Zenith 28 IF*	**Z 3/9**	**Z 3**	-	-
RENAULT	*R.4 Cargo F.4 (1108cc)*	*5-75*	*Zenith 28 IF*	**Z 3/9**	**Z 3**	-	-
RENAULT	*R.4 Cargo F.6 (1108cc)*	*5-75*	*Zenith 28 IF*	**Z 3/9**	**Z 3**	-	-
RENAULT	*R.5 (1108cc)*	*7-82*	*Zenith 32 IF 7*	**Z 4/9**	**Z 4**	**Z 4/1**	-
RENAULT	*Express F 400 (956cc)*	*85*	*Zenith 28 IF*	**Z 3/9**	**Z 3**	-	-
RENAULT	*Express F 402 (1108cc)*	*86*	*Zenith 32 IF 2*	**Z 3/9**	**Z 3**	-	-
RENAULT	*Trafic TP 800-1000 (1397cc)*	*6-80*	*Zenith 32 IF 7/B*	**Z 7/9**	**Z 7**	-	-
LAND ROVER	Land Rover 21/4 Litre - 88'' - 109'' (2286cc)	67/2-83	Zenith 36 IV - 36 IVE	**Z 1/9**	**Z 1**	-	-
LAND ROVER	Land Rover 2.5 Litre Norway (2286cc)	74	Zenith 36 IV	**Z 1/9**	**Z 1**	-	-
VAUXALL	Viva 1600 HB Series (1599cc)	68/72	Zenith 36 IV	**Z 1/9**	**Z 1**	-	-
VAUXALL	Viva 1800 HC Series (1760cc)	72/75	Zenith 36 IVE-IVET	**Z 1/9**	**Z 1**	-	-
VAUXALL	Victor 1600 FD Series (1599cc)	67/72	Zenith 36 IV	**Z 1/9**	**Z 1**	-	-
VAUXALL	Victor 1800 FE Series (1759cc)	72/76	Zenith 36 IV-IVE-IVT	**Z 1/9**	**Z 1**	-	-
VAUXALL	Firenza (1256cc)	71/73	Zenith 34 IVET	**Z 1/9**	**Z 1**	-	-
VAUXALL	Firenza 1600 (1599cc)	67/72	Zenith 36 IV	**Z 1/9**	**Z 1**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VAUXALL	Firenza 1800 (1760cc)	72/75	Zenith 36 IV-IVE-IVT	**Z 1/9**	**Z 1**	-	-
VAUXALL	Magnun 1800 O.H.O. (1759cc)	73/76	Zenith 36 IVE-IVET	**Z 1/9**	**Z 1**	-	-
VAUXALL	Cavalier 1900 (1897cc)	75/78	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
VAUXALL	Viceroy 2500 (2490cc)	81/82	Zenith INAT 35-40	**I 3/9**	**I 3**	-	-
KIT S.U.							
AUSTIN	Mini 850 - 1000 Manual MKI - MKII (848-998cc)	62/74	S.U. HS2	**U 1/9**	**U 1**	-	-
AUSTIN	Mini 850 - 1000 Auto MKI - MKII (848-998cc)	65/78	S.U. HS4	**U 2/9**	**U 2**	-	-
AUSTIN	Mini 1275 GT	69/76	S.U. HS4	**U 2/9**	**U 2**	-	-
AUSTIN	Mini 850 - 1000 - 1100 - 1275 GT	75/88	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
AUSTIN	Mini Cooper MKI - MKII S (970-998-1070-1275cc)	64/71	S.U. HS2	**U 1/9**	**U 1**	-	-
AUSTIN	Metro 1000 - 1000 CL - HLE (998)	10-80	S.U. HIF 38	**U 5/9**	**U 5**	-	-
AUSTIN	Metro 1300 (1275)	10-80	S.U. HIF 44	**U 6/9**	**U 6**	-	-
AUSTIN	Allegro 1000 (998cc)	82	S.U. HIF 38	**U 5/9**	**U 5**	-	-
AUSTIN	Allegro 1100 - 1300 (1098-1275cc)	73/76	S.U. HS4	**U 2/9**	**U 2**	-	-
AUSTIN	Allegro 1100 - 1300 (1098-1275cc)	75/82	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
AUSTIN	Allegro 1100 - 1300 (1098-1275cc)		S.U. HS2 + HS4	**U 10/9**	**U 10**	-	-
AUSTIN	Allegro 1500 (1485cc)	73/75	S.U. HS6	**U 4/9**	**U 4**	-	-
AUSTIN	Allegro 1500 (1485cc)	75/82	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
AUSTIN	Allegro 1750 - HL - Sport (1748cc)	73/82	S.U. HS6	**U 4/9**	**U 4**	-	-
AUSTIN	Allegro 1750 - HL - Sport (1748cc)	75/82	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
AUSTIN	Maestro 1300L - 1600L (1275-1598cc)	8-83	S.U. HIF 44	**U 6/9**	**U 6**	-	-
AUSTIN	Maxi 1500 (1485cc)	69/75	S.U. HS4	**U 2/9**	**U 2**	-	-
AUSTIN	Maxi 1750 (1748cc)	70/75	S.U. HS2X2	**U 1/9**	**U 1**	-	-
AUSTIN	Maxi 1500 - 1750 (1485-1748cc)	75/82	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
AUSTIN	Montego 1300L - 1600L - 2000 (1275-1598-1944cc)	84	S.U. HIF 44	**U 6/9**	**U 6**	-	-
AUSTIN	Princess 1800 (1798cc)	76	S.U. HS6	**U 4/9**	**U 4**	-	-
AUSTIN	Princess 1800 (1798cc)	79	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
AUSTIN	Princess 1700 -2000 - 2200 (1275-1598-1944cc)	81	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
DAIMLER	*Limousine 4,2 litre*	*77/83*	*S.U. HIF 7*	**U 14/9**	**U 14**	-	-
DAIMLER	*Sovereign 3,4 litre*	*78*	*S.U. HIF 7*	**U 14/9**	**U 14**	-	-
DAIMLER	*Sovereign 4,2 litre*	*77/78*	*S.U. HIF 7*	**U 14/9**	**U 14**	-	-
HILLMAN - HUMBER	Avenger 1300 GT - 1600 GT	73/76	S.U. HS4 Capstat	**U 7/9**	**U 7**	-	-
HILLMAN - HUMBER	Hunter GT 1725 - 1500	72/75	S.U. HS4 Capstat	**U 7/9**	**U 7**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 850 - 1000 Manual MKI. MKII (848-998cc)	75	S.U. HS2	**U 1/9**	**U 1**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 850 - 1000 Auto.I MKI. MKII (848-998cc)	74/78	S.U. HS4	**U 2/9**	**U 2**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 90 (998cc)	74/81	S.U. HS4	**U 2/9**	**U 2**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 90 (998cc)	75/81	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 120 (1275cc)	74/81	S.U. HS6	**U 4/6**	**U 4**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 1275 GT	69/76	S.U. HS4	**U 2/9**	**U 2**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 120 De Tomaso (1275cc)	76/81	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini Cooper MKL-H-S	74	S.U. HS2	**U 1/9**	**U 1**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
INNOCENTI (BRITISH LEYLAND)	Mini Metro 1000 (995cc)	80	S.U. HIF 38	**U 5/9**	**U 5**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini Metro 1300 (1275cc)	80	S.U. HIF 44	**U 6/9**	**U 6**	-	-
INNOCENTI (BRITISH LEYLAND)	Regent 1300 (1275)	74	S.U. HS2	**U 1/9**	**U 1**	-	-
INNOCENTI (BRITISH LEYLAND)	Regent 1500 (1485cc)	74	S.U. HS4	**U 2/9**	**U 2**	-	-
JAGUAR	XJ6 - 2.8 L - 3.4 L - 4.2 L	71/76	S.U. HS8	**U 8/9**	**U 8**	-	-
JAGUAR	XJ6 - 3.4 L - 4.2 L	75/83	S.U. HIF 7	**U 14/9**	**U 14**	-	-
LEYLAND	Sherpa 185 - 215 - 220 -240	74	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
LEYLAND	Sherpa 200 -230 -250 -255 VAN (1993cc)	81/82	S.U. HIF 44	**U 6/9**	**U 6**	-	-
MG	B - GT (1798cc)	62/72	S.U. HS4	**U 2/9**	**U 2**	-	-
MG	Midget MKIII (1275cc)	67/74	S.U. HS2	**U 1/9**	**U 1**	-	-
MG	Midget 1500 (1496cc)	78	S.U. HS4	**U 2/9**	**U 2**	-	-
MG	Metro 1300 - Turbo	82	S.U. HIF 44	**U 6/9**	**U 6**	-	-
MORGAN	Plus 4 Triumph TR4 ENG (1387cc)	61/67	S.U. HS6	**U 4/9**	**U 4**	-	-
MORGAN	Plus Rover 3500 V8 ENG (3525cc)	67/72	S.U. HS6	**U 4/9**	**U 4**	-	-
MORRIS	Ital 1300 (1275cc)	80/84	S.U. HIF 44	**U 6/9**	**U 6**	-	-
MORRIS	Ital 2000 (1994cc)	80/82	S.U. HIF 44	**U 6/9**	**U 6**	-	-
MORRIS	Marina 1300 (1275cc)	71/80	S.U. HS4	**U 2/9**	**U 2**	-	-
MORRIS	Marina 1800 (Sing. Carb.) (1798cc)	71/79	S.U. HS6	**U 4/9**	**U 4**	-	-
MORRIS	Marina 1800 (Twin Carb.) (1798cc)	71/79	S.U. HS4	**U 2/9**	**U 2**	-	-
ROVER (LAND ROVER - RANGE ROVER)	Rover 216 (1590cc)	85	S.U. HIF 44E	**U 6/9**	**U 6**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2000 SC (1978cc)	63/73	S.U. HS6	**U 4/9**	**U 4**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2000 SC (1978cc)	63/73	S.U. HD8	**U 8/9**	**U 8**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2000 (1994cc)	1-82	S.U. HIF 44	**U 6/9**	**U 6**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2300 (2351cc)	77/81	S.U. HS6	**U 4/9**	**U 4**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2300 (2351cc)	82	S.U. HIF 44	**U 6/9**	**U 6**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2600 (2597cc)	77/81	S.U. HS6	**U 4/9**	**U 4**	-	-
ROVER (LAND ROVER - RANGE ROVER)	2600 (2597cc)	82	S.U. HIF 44	**U 6/9**	**U 6**	-	-
ROVER (LAND ROVER - RANGE ROVER)	3500 (3528cc)	72	S.U. HS6	**U 4/9**	**U 4**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
ROVER (LAND ROVER - RANGE ROVER)	Sherpa 185 -215 - 220- 240 (1622cc)	-74	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
ROVER (LAND ROVER - RANGE ROVER)	Sherpa 215 - 220 -240 - 250 (1798cc)	74-	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
ROVER (LAND ROVER - RANGE ROVER)	Sherpa 200-230-250255-280285-310-350 (1993cc)	80-	S.U. HIF 44	**U 6/9**	**U 6**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber - Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot							
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber - Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam L - GL - GLS (928-1295-1598cc)	79/81	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber - Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam 424 1.0 - 1.3 - 1.6 (928-1295-1598cc)	77/78	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
TRIUMPH	Spitfire MK I-IV 950 (1147cc)	62/76	S.U. HS2	**U 1/9**	**U 1**	-	-
TRIUMPH	Spitfire MK III-IV-V (1296cc)	67/74	S.U. HS2	**U 1/9**	**U 1**	-	-
TRIUMPH	Spitfire 1500 (1493)	75/80	S.U. HS4	**U 2/9**	**U 2**	-	-
TRIUMPH	Spitfire 1500 (1493)	76/80	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
TRIUMPH	1300 (1296cc)	67/71	S.U. HS2	**U 1/9**	**U 1**	-	-
TRIUMPH	1500 4WD (1493cc)	70/76	S.U. HS4	**U 2/9**	**U 2**	-	-
TRIUMPH	1500 TC (1493cc)	77	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
TRIUMPH	Toledo 1300 - 1500 (1296-1493cc)	70/76	S.U. HS4	**U 2/9**	**U 2**	-	-
TRIUMPH	Dolomite 1300 - 1500 (1296-1493cc)	76/80	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
TRIUMPH	Dolomite 1850 (1854cc)	74/76	S.U. HS4	**U 2/9**	**U 2**	-	-
TRIUMPH	Dolomite 1850 (1854cc)	76/80	S.U. HS4 CAPSTAT	**U 7/9**	**U 7**	-	-
TRIUMPH	Dolomite Sprint (1998cc)	73/80	S.U. HS6	**U 4/9**	**U 4**	-	-
TRIUMPH	Dolomite Sprint (1998cc)	76/80	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
TRIUMPH	TR 4A (2138cc)	65/66	S.U. HS6	**U 4/6**	**U 4**	-	-
TRIUMPH	TR 7 (1998cc)	74/76	S.U. HS6	**U 4/9**	**U 4**	-	-
TRIUMPH	TR 7 (1998cc)	76/81	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
TRIUMPH	2000 (1998cc)	74/75	S.U. HS4	**U 2/9**	**U 2**	-	-
TRIUMPH	2000 TC (1998cc)	75/77	S.U. HS6	**U 4/9**	**U 4**	-	-
TRIUMPH	2000 TC (1998cc)	77	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
TRIUMPH	2500 TC (2498cc)	74/75	S.U. HS4	**U 2/9**	**U 2**	-	-
TRIUMPH	2500 TC (2498cc)	75	S.U. HS6	**U 4/9**	**U 4**	-	-
TRIUMPH	2500 S - 2500 TC (2498cc)	76/77	S.U. HS6 CAPSTAT	**U 9/9**	**U 9**	-	-
VOLVO	360 Series (1986cc)	82/84	S.U. HIF 44	**U 10/9**	**U 10**	-	-
VOLVO	140 Series (1788cc)	66/68	S.U. HS6	**U 4/9**	**U 4**	-	-
VOLVO	140 Series B 20 B (1986cc)	68/70	S.U. HS6	**U 4/9**	**U 4**	-	-
KIT STROMBERG							
BEDFORD	HC VAN (1256cc)	74	Stromberg 150 CDSEV	**S 207/9**	**S 207**	-	-
CHRYSLER - U.K.	Sunbeam 930 (928cc)	77/79	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
CHRYSLER - U.K.	Sunbeam 1300 (1295cc)	77/79	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
CHRYSLER - U.K.	Sunbeam 1300 (1295cc)	77/79	Stromberg 175 CD 3	**S 208/9**	**S 208**	-	-
CHRYSLER - U.K.	Avenger 1300 - 1600 (1295-1598cc)	76/79	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
CHRYSLER - U.K.	Avenger 1300 - 1600 (1295-1598cc)	76/77	Stromberg 175 CD 3	**S 208/9**	**S 208**	-	-
CHRYSLER - U.K.	Hunter (1725cc)	77/79	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
HILLMAN - HUMBER	Avenger 1250 - 1300 - 1500 - 1600	70/76	Stromberg 150 CD 3-5 - CD 5	**S 207/9**	**S 207**	-	-
HILLMAN - HUMBER	Avenger 1300 GT - 1600 GT	71/76	Stromberg 175 CD 3-5	**S 208/9**	**S 208**	-	-
HILLMAN - HUMBER	Hunter GT 1725 - 1500	66/79	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
HILLMAN - HUMBER	XJ6 - 4.2 L	75	Stromberg 175 CDSE	**S 208/9**	**S 208**	-	-
LOTUS	Elan 1600 - 2000 (1588-1973cc)	70/75	Stromberg 175 CD 2SE	**S 208/9**	**S 208**	-	-
MERCEDES	190 (W201) (1997cc)	8-82	Stromberg 175 TCDT	**S 159/9**	**S 159**	-	-
MERCEDES	200 (1988-1997cc)	73/80	Stromberg 175 CDT	**S 159/9**	**S 159**	-	-
MERCEDES	220 (4 cyl) (2197cc)	70/76	Stromberg 175 CDT-V	**S 159/9**	**S 159**	-	-
MERCEDES	230 (4 cyl) (2307cc)	73/80	Stromberg 175 CDT-U	**S 159/9**	**S 159**	-	-
MORGAN	Plus 4 Triumph TR4 ENG (1387)	61/67	Stromberg 175 CD	**S 208/9**	**S 208**	-	-
ROVER (LAND ROVER - RANGE ROVER)	3500 V8 (3528)	77/81	Stromberg 175 CD	**S 208/9**	**S 208**	-	-
ROVER: LAND ROVER	Land Rover 2.6 litre	67/80	Stromberg 2 x 175 CDSE-CDS	**S 208/9**	**S 208**	-	-
ROVER: LAND ROVER	Land Rover 3.5 litre V8 - 109 V8 (3528cc)	78-	Stromberg 2 x 175 CD-CDSE	**S 208/9**	**S 208**	-	-
ROVER: LAND ROVER	Land Rover 3.5 V8 (3528cc)	70	Stromberg 2 x 150 CD	**S 217/9**	**S 217**	-	-
ROVER: RANGE ROVER	Range Rover 3.5 litre V8 (3528cc)	70	Stromberg 2X CDS-SE-SEV 2S-2SE-2SET	**S 208/9**	**S 208**	-	-
ROVER: RANGE ROVER	Range Rover 3.5 litre V8 (3528cc)	83	Stromberg 2 x 150 CD	**S 217/9**	**S 217**	-	-
SAAB	99 (1709cc)	68/71	Stromberg 175 CDS-SE	**S 208/9**	**S 208**	-	-
SAAB	99 (1854cc)	71/74	Stromberg 175 CDS	**S 208/9**	**S 208**	-	-
SAAB	99 B20 (1985cc)	72/76	Stromberg 175 CDS	**S 208/9**	**S 208**	-	-
SAAB	99 B20 (1985cc)	74-	Stromberg 150 CDSEVX	**S 207/9**	**S 207**	-	-
SAAB	99 B20 (1985cc)	76-	Stromberg 175 CDSEVX	**S 208/9**	**S 208**	-	-
SAAB	900 (1985cc)	79-	Stromberg 150 CDSEVX	**S 207/9**	**S 207**	-	-
SAAB	900 (1985cc)	79-	Stromberg 175 CDSEVX	**S 207/9**	**S 207**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot							
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sumbeam 930 GL - LS (928cc)	79/81	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam L - GL - GLS (928-1295-1598cc)	79/81	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam 1300 GLS - GT (1295cc)	79/81	Stromberg 175 CD 3	**S 208/9**	**S 208**	-	-

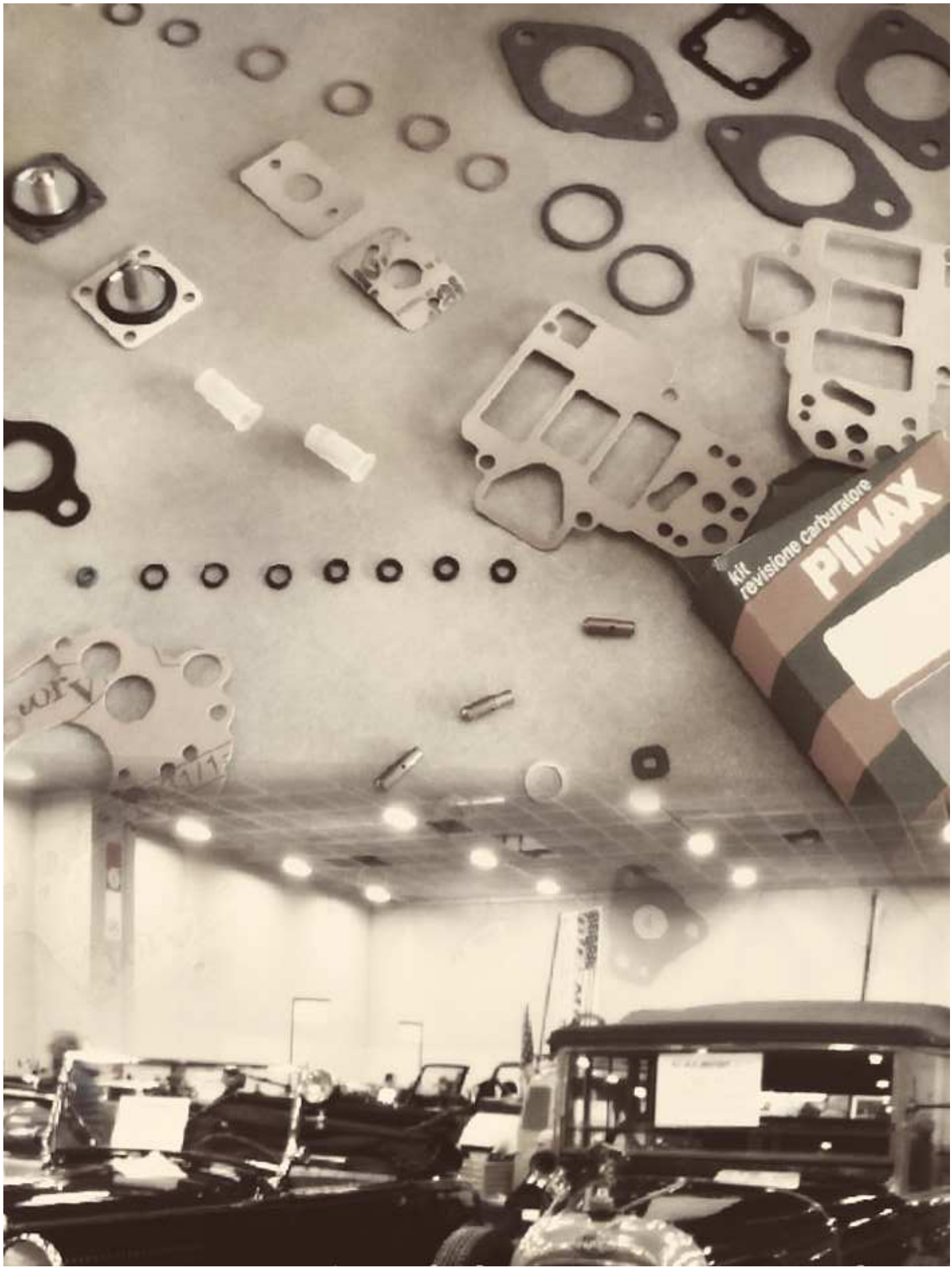
CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam GLS (1598)	79/81	Stromberg 175 CD 3	**S 208/9**	**S 208**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam Alpine (1725cc)	69/76	Stromberg 150 CD	**S 207/9**	**S 207**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Avenger 1.3 GL - LS (1295cc)	79/82	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Avenger 1.6 GL - LS (1598cc)	79/82	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Avenger 1.6 GLS (1598cc)	79/82	Stromberg 175 CD 3	**S 208/9**	**S 208**	-	-
Talbot (Simca) Chrysler - Rootes U.K. (Hillman - Humber- Singer - Sunbeam) Chrysler - Simca France > 7/1979 Talbot	Sunbeam 424 1.0 - 1.3 - 1.6 (928-1295-1598cc)	77/78	Stromberg 150 CD 3	**S 207/9**	**S 207**	-	-
TRIUMPH	Spitfire 150 Emission	72/74	Stromberg 150 CDSEV	**S 207/9**	**S 207**	-	-
TRIUMPH	1300 (1296cc)	67/71	Stromberg 150 CD -CDS	**S 207/9**	**S 207**	-	-
TRIUMPH	Dolomite 1850 (1854cc)	71/73	Stromberg 150 CD3-CDSEV	**S 207/9**	**S 207**	-	-
TRIUMPH	Vitesse MKI-II 6 cyl (1998cc)	66/72	Stromberg 150 CD-CDS-CDSE	**S 207/9**	**S 207**	-	-
TRIUMPH	GT 6 MKII-III (1998cc)	69/74	Stromberg 150 CDS-CDSE-CDSEV	**S 207/9**	**S 207**	-	-
TRIUMPH	TR 6 (2498cc)	74/75	Stromberg 175 CDSEVX	**S 208/9**	**S 208**	-	-
TRIUMPH	TR 8 (3525cc)	76/81	Stromberg 175 CDSET	**S 208/9**	**S 208**	-	-
TRIUMPH	2000 (1998cc)	64/74	Stromberg 150 CD-CDS-CDSE-CD3	**S 207/9**	**S 207**	-	-
TRIUMPH	Stag V8 3000 (2997cc)	70/77	Stromberg 175 CD2S-CDSEY	**S 208/9**	**S 208**	-	-
VAUXALL	Chevette (1256cc)	3-75/84	Stromberg 150 CDSEV	**S 207/9**	**S 207**	-	-
VAUXALL	Viva 90 HB Series (1159cc)	66/70	Stromberg 150 CDS	**S 207/9**	**S 207**	-	-
VAUXALL	Viva 1300 HC Series (1256cc)	73/79	Stromberg 150 CD-SEV	**S 207/9**	**S 207**	-	-
VAUXALL	Viva 1800 HC Series (1760cc)	75/78	Stromberg 175 CDSET	**S 208/9**	**S 208**	-	-
VAUXALL	Viva 2300 HC Series (2279cc)	72/75	Stromberg 175 CD2SE	**S 208/9**	**S 208**	-	-
VAUXALL	Viva 2300 HC Series (2279cc)	75/78	Stromberg 175 CD2SE (T)	**S 208/9**	**S 208**	-	-
VAUXALL	Victor 2300 FE Series (2279cc)	72/76	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VAUXALL	Vx 1800 FE Series (1759cc)	76/78	Stromberg 175 CD-SET	**S 208/9**	**S 208**	-	-
VAUXALL	W 2300 FE Series (2279cc)	76/78	Stromberg 175 CD -2SE	**S 208/9**	**S 208**	-	-
VAUXALL	VX 4/90 FD Series (1975cc)	69/72	Stromberg 175 CD2S	**S 208/9**	**S 208**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
VAUXALL	VX 4/90 FE Series (2279cc)	72/78	Stromberg 175 CD2S	**S 208/9**	**S 208**	-	-
VAUXALL	Firenza (1159cc)	71	Stromberg 150 CDS-CDST	**S 207/9**	**S 207**	-	-
VAUXALL	Firenza 2000 SL (1975cc)	71	Stromberg 175 CD2	**S 208/9**	**S 208**	-	-
VAUXALL	Firenza 2300 SL Sport (2279cc)	72/73	Stromberg 175 CD2	**S 208/9**	**S 208**	-	-
VAUXALL	Firenza 2300 O.H.C. (2279cc)	74/75	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VAUXALL	Magnum 1800 O.H.C. (1759cc)	75/78	Stromberg 175 CD-2SET	**S 208/9**	**S 208**	-	-
VAUXALL	Magnum 2300 O.H.C. (2279cc)	73/75	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VAUXALL	Magnum 2300 O.H.C. (2279cc)	75/78	Stromberg 175 CD-2SE (T)	**S 208/9**	**S 208**	-	-
VAUXALL	Cavalier 1300 (1256cc)	71/81	Stromberg 150 CDSEV	**S 207/9**	**S 207**	-	-
VOLVO	340 Series (1986cc)	81/83	Stromberg 175 CD-2SE-CDUS	**S 208/9**	**S 208**	-	-
VOLVO	360 Series (1986cc)	82/84	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VOLVO	140 Series (1788cc)	66/68	Stromberg 175 CD-2S	**S 208/9**	**S 208**	-	-
VOLVO	140 Series B 20 B (1986cc)	68/74	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VOLVO	240 Series B 17 A (1784cc)	79/85	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VOLVO	240 Series B 20 A (1986cc)	74/76	Stromberg 175 C-2SE	**S 208/9**	**S 208**	-	-
VOLVO	240 Series B 20 A (1986cc)	76/84	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VOLVO	240 Series B 21 A (2127cc)	74/84	Stromberg 175 CD-2SE	**S 208/9**	**S 208**	-	-
VOLVO	240 Series B 21 A (2127cc)	77/84	Stromberg 175 CDUS	**S 205/9**	**S 205**	-	-
VOLVO	240 Series B 23 A (2316cc)	80/86	Stromberg 175 CDUS	**S 205/9**	**S 205**	-	-
VOLVO	740 B 23 A (2316cc)	84	Stromberg 175 CDUS	**S 205/9**	**S 205**	-	-
KIT AISAN							
DAIHATSU	Domino (Cuore) (547-617-796cc)	81/86	Aisan	**H 5/9**	**H 5**	-	-
DAIHATSU	Charade (993cc)	79	Aisan	**H 5/9**	**H 5**	-	-
DAIHATSU	Charamant 1300 (1290cc)	82	Aisan	**H 5/9**	**H 5**	-	-
DAIHATSU	Charama 1600 (1588cc)	84	Aisan	**H 6/9**	**H 6**	-	-
DAIHATSU	F20- F25 TAFT 4WD (1587cc)	79/83	Aisan	**H 6/9**	**H 6**	-	-
FIAT	Nuova Cinquecento		Aisan	-	**NEW**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 650 (617cc)	84	Aisan	**H 5/9**	**H 5**	-	-
INNOCENTI (BRITISH LEYLAND)	Mini 3 cyl (993cc)	82	Aisan	**H 5/9**	**H 5**	-	-
MITSUBISHI	Colt 1200 (1198cc)	84	Aisan 6ENB	**H 8/9**	**H 8**	-	-
MITSUBISHI	Colt 1250 (1244cc)	83	Aisan 6EEG	**H 8/9**	**H 8**	-	-
MITSUBISHI	Colt 1400 (1410cc)	83	Aisan 6EEG - 6EEH	**H 8/9**	**H 8**	-	-
MITSUBISHI	Colt 1500 (1468cc)	84	Aisan 6ENC - EKB	**H 8/9**	**H 8**	-	-
MITSUBISHI	Lancer 1200 (1198cc)	84	Aisan 6ENB	**H 8/9**	**H 8**	-	-
MITSUBISHI	Lancer 1400 (1439cc)	74/79	Aisan 6EE	**H 8/9**	**H 8**	-	-
MITSUBISHI	Lancer 1500 (1468cc)	84	Aisan 6ENC - 6EKB	**H 8/9**	**H 8**	-	-
MITSUBISHI	Lancer 1600 (1597cc)	74/78	Aisan 6EEA - EEC	**H 8/9**	**H 8**	-	-
MITSUBISHI	Mirage 1400	83	Aisan 6EE	**H 8/9**	**H 8**	-	-
MITSUBISHI	Tredia 1400 (1410cc)	82	Aisan 6EEE - EEF	**H 8/9**	**H 8**	-	-
MITSUBISHI	Tredia 1600 (1597cc)	82	Aisan 6EEE - EEC	**H 8/9**	**H 8**	-	-
MITSUBISHI	Cordia 1600 (1597cc)	83	Aisan 6EEE - EEC	**H 8/9**	**H 8**	-	-
MITSUBISHI	Galant 1600 (1597cc)	80	Aisan 6EEE - EEC	**H 8/9**	**H 8**	-	-
MITSUBISHI	Space Wagon (1755cc)	84	Aisan 1EEA - EFB	**H 8/9**	**H 8**	-	-
MITSUBISHI	Space Wagon 4WD (1997cc)	85	Aisan 1EEA - EFB	**H 8/9**	**H 8**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
MITSUBISHI	L 200 Pick-Up L 300 VAN (1597cc)	78/85	Aisan 6EEA - EEC	**H 8/9**	**H 8**	-	-
SUZUKI	Swift 1000 (993cc)	85	Aisan 6EE	**H 8/9**	**H 8**	-	-
SUZUKI	Swift 1300 (1324cc)	85	Aisan 6EE	**H 8/9**	**H 8**	-	-
SUZUKI	SJ 410 4WD (970cc)	9-81	Aisan	**H 9/9**	**H 9**	-	-
SUZUKI	SJ 413 4WD (1324cc)	2-85	Aisan 6EE	**H 8/9**	**H 8**	-	-
TOYOTA	1000	74/78	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Starlet 1000 (993-999cc)	78/85	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Starlet 1200 (1166cc)	79/82	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Starlet 1300 (1290cc)	82/83	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Corolla 1100 (1077cc)	67/69	Aisan	**H 3/9**	**H 3**	-	-
TOYOTA	Corolla 1200 (1166cc)	72/80	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Corolla 1300 FWD (1290)	83/85	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Corolla 1600 (1588cc)	75/80	Aisan	**H 6/9**	**H 6**	-	-
TOYOTA	Corolla Lift Back (1588cc)	80/83	Aisan	**H 6/9**	**H 6**	-	-
TOYOTA	Corolla Coupé (1588cc)	80/82	Aisan	**H 6/9**	**H 6**	-	-
TOYOTA	Tercel 1300 (1295cc)	79/82	Aisan	**H 3/9**	**H 3**	-	-
TOYOTA	Tercel 1300 - 1500 4 WD	83/85	Aisan	**H 5/9**	**H 5**	-	-
TOYOTA	Carina 1400 - 1600 (1588cc)	75/84	Aisan	**H 6/9**	**H 6**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
TOYOTA	Corona 1500 - 1600	68/72	Aisan	**H 6/9**	**H 6**	-	-
TOYOTA	Celica 1600 (1588cc)	73/84	Aisan	**H 6/9**	**H 6**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
TOYOTA	HiAce 1600 VAN - Pick Up (1587cc)	77/82	Aisan	**H 6/9**	**H 6**	-	-
TOYOTA	Hi Lux 1600 VAN - Pick Up (1587cc)	76	Aisan	**H 6/9**	**H 6**	-	-
KIT FOMOCO							
FORD	Fiesta 950 - 1100 (957-1117cc)	7-76/83	Fomoco 1250	**F O1/3**	**F O1**	-	-
FORD	Fiesta 960 - 1000 (957cc)	76/83	Fomoco 1250	**F O1/3**	**F O1**	-	-
FORD	Fiesta 1300 (1297cc)	9-83/86	Fomoco 1250	**F O1/3**	**F O1**	-	-
FORD	Escort 1100 (1099cc)	68-8/80	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Escort 1300 (1297cc)	68/80	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Escort 1600 (1598cc)	75/86	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Escort MKII, 2000	77/88	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Capri 1300 (1297cc)	5-70/79	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Capri 1600 OHV (1598cc)	67/77	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Capri 1600 OHV (1598cc)	72/79	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Cortina 1300 (MKII-III-IV)	67/79	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Cortina 1600 (1593cc)	73/79	Fomoco 1250	**F O2/9**	**F O2**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
FORD	Transit 1500 V4 (1498cc)	71/75	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Transit 1600 (1598cc)	75/83	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Transit 1700 V4 (1663cc)	71/75	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Transit 2000 V4 (1996cc)	68/78	Fomoco 1250	**F O2/9**	**F O2**	-	-
FORD	Transit 2000 (1993cc)	78/83	Fomoco 1250	**F O2/9**	**F O2**	-	-
SAAB	95 - 96	69/75	Fomoco 1250	**F O2/9**	**F O2**	-	-
KIT MOTORCRAFT							
FORD	Fiesta 950 - 1100 (957-1117cc)	7-76/83	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Fiesta 960 - 1000 (957cc)	76/83	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Fiesta 1300 (1297cc)	9-83/86	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Escort 1100 (1117cc)	80/89	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Escort 1300 (1297cc)	80/86	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Escort XR2-3 1600 (1598cc)	80/86	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Orion 1100 - 1300 (1117-1297cc)	80/89	Motorcraft	**M 1/9**	**M 1**	-	-
FORD	Orion 1600 (1598cc)	7-83/87	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Capri 1300 (1297cc)	11-79/81	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Cortina 1300 (MKII-III-IV)	79/82	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Cortina 1600 (1593cc)	79/82	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Sierra 1300 (1294cc)	9-82/87	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Sierra 1600 (1593cc)	84	Motorcraft VV	**M 1/9**	**M 1**	-	-
FORD	Taunus V6 2000 - 2300 - 2600 HC	81	Motorcraft VV	**M 1/9**	**M 1**	-	-
VEICOLI COMMERCIALI / COMMERCIAL VEHICLES / VEHICULES UTILITAIRES / LKW / VEHICULOS UTILITARIOS							
FORD	*Transit 1600 (1598cc)*	*83/86*	*Motorcraft VV*	**M 1/9**	**M 1**	-	-
FORD	*Transit 2000 (1993cc)*	*83/86*	*Motorcraft VV*	**M 1/9**	**M 1**	-	-
FORD	*P 100 - Pick Up (1593cc)*	*83*	*Motorcraft VV*	**M 1/9**	**M 1**	-	-
KIT HITACHI							
HONDA	Civic 1200 (1170-1238cc)	73/84	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
HONDA	Civic 1500 (1448cc)	75/78	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
MAZDA	1000 - 1300 (954-1272cc)	71/77	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
MAZDA	323 1000 - 1300 - 1400	77/8-81	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
MAZDA	323 1500 Estate, Kombi (1490cc)	81/85	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
MAZDA	818 1300 (1272cc)	10-73/78	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
MAZDA	1300 Pick-Up (1272cc)	74-	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	1000 (988cc)	68/70	Hitachi DCG 286	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Micra 1000 (987cc)	83-	Hitachi DCZ 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Micra 1200 (1235cc)	86-	Hitachi DCZ 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Cherry 100A (988cc)	71/79	Hitachi DCG 286	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Cherry 100A 4WD (988cc)	79/81	Hitachi DCG 296	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Cherry 120A (1171cc)	73/79	Hitachi DCG 306	**H 2/9**	**H 2**	-	-

CAR MAKER	CAR MODEL	ANNO / YEAR	TIPO / TYPE / TYPE / TYPUS / TIPO	KIT 1	KIT 2	KIT 3	KIT 4
NISSAN (DATSUN)	Cherry 120A 4WD (1171cc)	79/81	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	1200 (1171cc)	76/73	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Sunny 120Y (1171cc)	10-73/81	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Sunny 140Y (1397cc)	78/80	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Sunny 150Y (1488cc)	80/82	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
NISSAN (DATSUN)	Violet 140J (1397cc)	78/82	Hitachi DCG 306	**H 2/9**	**H 2**	-	-
KIT MIKUNI / SOLEX							
HYUNDAI (KOREA)	Pony 1200 - 1400 (1238-1439cc)	82-	Mikuni/Solex 28-32 DIDTA	**H 14/9**	**H 14**	-	-
HYUNDAI (KOREA)	Stellar 1400 - 1600 (1439-1597cc)	83-	Mikuni/Solex 28-32 DIDTA	**H 14/9**	**H 14**	-	-
MAZDA	323 1600	81	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
MITSUBISHI	Colt 1250 (1244cc)	78/82	Mikuni/Solex 26-30 DIDTA	-	-	-	-
MITSUBISHI	Colt 1400 (1410cc)	78/82	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
MITSUBISHI	Lancer 1200 (1238cc)	76/79	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
MITSUBISHI	Lancer 1200 (1244cc)	80/83	Mikuni/Solex 26-30 DIDTA	-	-	-	-
MITSUBISHI	Lancer 1400 (1439cc)	74/79	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
MITSUBISHI	Lancer 1400 (1410cc)	80/83	Mikuni/Solex 26-30 DIDTA	-	-	-	-
MITSUBISHI	Lancer 1600 (1597cc)	74/84	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
MITSUBISHI	Celeste 1600 (1597cc)	75/81	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
MITSUBISHI	Galant 1600 - 2000	74/77	Mikuni/Solex 28-32 DIDTA	**H 15/9**	**H 15**	-	-
SUZUKI	Scido Cervo (970cc)	10-79	Mikuni/Solex 28-30 PHD	**H 13/9**	**H 13**	-	-
SUZUKI	SJ 20 4WD (797cc)	80/82	Mikuni/Solex 32 PHD	**H 13/9**	**H 13**	-	-
SUZUKI	LJ 80 -81 (797cc)	80/81	Mikuni/Solex 28-30 PHD	**H 13/9**	**H 13**	-	-
SUZUKI	ST 80 - ST 90 (797cc)	81	Mikuni/Solex 28-30 PHD	**H 13/9**	**H 13**	-	-
KIT VARAJET							
OPEL	Ascona B - Manta B 1300 S (1297cc)	79/81	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Ascona B - Manta B 2000 (1979cc)	78/82	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Ascona C - Manta C 1300 N-S (1297cc)	81/84	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Ascona C - Manta C 1600 N-S (1584cc)	81	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Ascona C - Manta C 1800 S (1796cc)	82/87	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Kadett D 1300 S - 1600 (1598cc)	80/84	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Rekord E 1800 N-S (1796cc)	82/86	Varajet II	**S 209/9**	**S 209**	-	-
OPEL	Rekord E 2000 S-SR (1979cc)	78/86	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Astra 1600 (1598cc)	81/87	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Cavalier 1300 FWD (1297cc)	81/87	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Cavalier 1600 (1584cc)	81/87	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Cavalier 1600 (1598cc)	83/87	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Cavalier 2000 (1979cc)	78/81	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Carlton 1800 (1796cc)	82/86	Varajet II	**S 209/9**	**S 209**	-	-
VAUXALL	Carlton 2000 (1979cc)	78/87	Varajet II	**S 209/9**	**S 209**	-	-
KIT J KOV							
SKODA	100 L (988cc)	76/77	J Kov 32 EDSR	**W 276/9**	**W 276**	-	-
SKODA	100 (1107cc)	76/77	J Kov 32 EDSR	**W 276/9**	**W 276**	-	-
SKODA	105 (1046cc)	76-	J Kov 32 EDSR	**W 276/9**	**W 276**	-	-
SKODA	110 (1107cc)	76/77	J Kov 32 EDSR	**W 276/9**	**W 276**	-	-
SKODA	120 (1174cc)	76	J Kov 32 EDSR	**W 276/9**	**W 276**	-	-
SKODA	130 L Rapid Coupé (1289cc)	84	J Kov 32 EDSR	**W 276/9**	**W 276**	-	-
KIT DCG-DCP-DCJ-DCM							
SUBARU	1300 (198cc)	79/82	DCG 306	**H 1/9**	**H 1**	-	-
SUBARU	1300 (198cc)	8-82/85	DCP 306	**H 4/6**	**H 4**	-	-
SUBARU	1400 (1361cc)	77/79	DCG 306	**H 1/9**	**H 1**	-	-
SUBARU	1600 2-4WD (1595cc)	77/79	DCG 306	**H 1/9**	**H 1**	-	-
SUBARU	1600 2-4WD (1595cc)	11-79/85	DCJ/DCP 306	**H 4/6**	**H 4**	-	-
SUBARU	1800 2-4WD (1781cc)	5-79/81	DCG 306	**H 1/9**	**H 1**	-	-
SUBARU	1800 2-4WD (1781cc)	6-81/85	DCM 306	**H 4/6**	**H 4**	-	-

KIT CARBURATORI & PARTI SCIOLTE PER CARBURATORI
CARBURETTOR KITS & CARBURETTOR SPARE PARTS



KIT CARBURATEUR & PIECES DETACHEES POUR CARBURATEURS
KITS DE CARBURADOR & RECAMBIOS PARA CARBURADORES

CARBURETTORS SPARE PARTS - PARTI SCIOLTE PER CARBURATORI
PIECES DETACHEES POUR CARBURATEURS - RECAMBIOS PARA CARBURADORES

	OEM REF.	PIMAX
FOCOMOCO - MOTORCRAFT		
Membrane/Diaphragms/Membranes/Membranen/Membranas		
Ford Fiesta - Escort MKI - MKII - Ford Transit 1600/2000	1460934	**10786/8001**
	FOMOCO - F1250 - AUTOLITE	
Ford Fiesta 1100 - Ford Escort 1100/1300/1600 - Ford Sierra - Orion - Taunus - Peugeot 100 - LI Pick-Up 1600	6135160	**10765**
	FOCOMOCO	
	MOTORCRAFT (V.V.)	
Ford Fiesta 1100 - Ford Escort 1100/1300/1600 - Ford Sierra - Orion - Taunus - Peugeot 100 - LI Pick-Up 1600	FOCOMOCO	**10766**
	MOTORCRAFT (V.V.)	
Ford Fiesta - Escort - Ford Sierra - Orion	6144672	**10766/1**
	FOMOCO	
	MOTORCRAFT KIT (V.V.)	
WEBER		
Sedi ago/Needle valves/Pointeaux/Schwimmernadelventile/Valvulas de aguja		
Alfa Romeo Alfasud - Arna - Ar 33 - Autobianchi A112-Y 10 Fire - Bedford HA - CF - F - Citroën AX 950-AX 10E/RE-GT-ECO-GS-Club - Citroën Axel-BX 19 GT-CX 19 GT-Pallas Datsun Cherry Europa 1100 - Fiat 126 Bis- Panda 30/35/45/4x4/750/1000/4x4-Young Fiat Cinquecento - F.Regata-F.125-F.1300/1500 Fiat Tipo-F.124-F.850-F.127-F.Uno 45 Fire-F.131 - Fiat Uno 45/55/60/70-F. Uno CS R 89-F. Duna Fiat Uno Selecta-F. 600 D-Uno Dance-Sting-Trend Ford Fiesta -Sierra - Land Rover - Lancia-Beta-Delta Maserati Bit. 40 Peugeot 309-405-205-305 GL/GR/GT/GTX-P.104-205 Renault 12/15/16/1820/25 - Seat Ronda Talbot Samba-Horizon	WEBER	
	79507.150 - 79513.150* DMTR - IBA - ICEV - DAF - DGF - DMTE	**20901.150**
	79507.175 - 79513.175 ICH-DARA-DAT-DCHD-DHS-DIR-TL	**20901.175**
	79507.200 DATC - DATRA	**20901.200**
	79507.225	**20901.225**
	79507.250 DAT	**20901.250**
Fiat Brava USA - Fiat 131 USA - Fiat Croma CHT 2000 - Lancia Prisma 1600 (Air cond.) - Renault 21 - Renault Espace 2000 - Volvo 340 Series	WEBER	
	79510. 150 IBA - ICEV - DAT - DMTE - DMTR	**20902.150**
	79510. 175 ADF - DIR - DRTCT - DRTM - DSTA - IDF	**20902.175**
	79510.200 DAT - IMF	**20902.200**
	79510.225 DARA	**20902.225**
Alfa Romeo Giulia S 1300-N-Giulia S 1600-Alfa Romeo Giulietta 1800-Alfetta 1600/1800/2000-Alfa Romeo Alfa 90/75-Duetto-Austin Maestro 1600-BMW 180 2 TI/SA-Caterham U.K. 7 Sprint-Citroën AX Sport-Innocenti Mini Cooper-Lancia Beta-Trevi (Volumex)-Lotus Elan-Maserati Biturbo S-425 V6-Merak-Bora-Matra Baghera-Nissan Africa-Peujeot 205 Rally-P.205 1400-Talbot Simca 1308 GT-Solara-Samba Rally-Talbot Simca 1100-Horizon LS/GL/GLS-Triumph Dolomite	WEBER	
	79503.150 DCOE - DCOM	**20903.150**
	79503.175 DCMF - DCMVH	**20903.175**
	79503.200 45 DCOE	**20903.200**
	79503.225 DCMVH	**20903.225**
	79503.250 DCMVH - DCO	**20903.250**
Autobianchi Bianchina-Fiat 500 D/F/L/G - F.500 R-Fiat 126-Fiat 126 Personal	WEBER	
	79405. 125-79514. 125	**20904.125**
	79405. 150	**20904.150**
	79405. 175	**20904.175**
	(Series IMB - OC)	
Caterham U.K. Super 7 GT 1600-Chrysler Horizon USA-Fiat124 SP U.T. (Last type) 1600-Ford Fiesta 1600 XR2-3-F.Fiesta 1600 USA-Ford Escort 940 L/GL 1100-1300-1400-Ford Capri MKI 1300 GT-1600 GT-Ford Capri MKIII-Ford Cortina 1600-2000-Ford Granada 2300-2800-3000-Ford Sierra 2000 V6-2300-Ford Zodiac 2000-Peugeot 504 (Africa) - R 30 TS	WEBER	
	79516. 150 DFT - DFTA	**20905.150**
	79516. 175 DGAV	**20905.175**
	79516. 200 DGAV - DGV	**20905.200**
	79516. 250 DFAV - DGAS	**20905.250**

	OEM REF.	
Fiat Uno Davig-F.Ritmo 85 FL 1300/1500-Fiat Strada 1500/1600-Fiat Tipo 1400 Digit-Fiat Tipo 1600 Digit-Fiat Regata 85 S-Weekend Fiat Tempra 1400-Ford Scorpio 2000-Ford Sierra 1400/1600-Ford Orion XR2 1600-Ford Escort 1400 - XR2 2000 RS-Ford Fiesta 1300/1400 XR2-Lancia Delta 1300/1500-Delta ET 1600-Lancia Prisma 1300-Peugeot 305 GR-SR 1600-Renault Clio 1400-VW Polo 1050-Golf-Transporter	WEBER	
	79519.150 DAT	**20906.150**
	79519.175 DAT	**20906.175**
	79519.200 DFTH-DGAV-DGAS	**20906.200**
	79519.225 DFTH	**20906.225**
	79519.250 DCA - DGAR	**20906.250**
Chrysler XU 51 C-Citroën AX 1300-Opel Corsa 1000-Peugeot 205 1600 (Auto trans-Automatico)-Peugeot 309 XU 51 CET 1600-Peugeot 405-Peugeot 305 1400	WEBER	
	79523.150	**20907.150**
	WEBER	
	79525.150	**20908.150**
	WEBER	
	79513.150	**20909.150**
	WEBER	
	79522.150 (Series TLDM-TLM)	**20910.150**
	79522.175 (Series DFTM - TLA - TLDA - TLDM - TLDR)	**20910.175**
Fiat Uno 1000 Fire-Fiat Uno R89 1100-Fiat Cinquecento 900-Engine/Motori Fiat Fire	WEBER	
	79527.150 (Series TLF)	**20911.150**
Porche 911	WEBER	
	64240.009 (Series IDAP - IDTP)	**20912.175**
Skoda 100 - 105 S - 110 - 120	WEBER	
	32 JKOV - EDSR	**20913.150**
SOLEX - PIERBURG - INAT - STROMBERG		
Sedi ago/Needle valves/Pointeaux/Schwimmernadelventile/Valvulas de aguja		
APPLICAZIONE APPLICATION	**RIF.ORIGINALE O.E.M. REF.**	**RIF./REF.**
Audi 60/80 1100/1300/1500/1600-NSU Prinz Citroën 2 CV Dyane 6 AMI-LN-Citroën Visa (Mot. XW3-5)-Citroën Visa GT/GS/C25-35-Fiat 600 D-F.1100-F.125-F.Ducato-Opel Kadett GD-1300-LS-GL-GLS-Opel Ascona-Manta-Rekord-Peugeot 104/204/205/304/305/404/504/505/J5-Renault 4.5-6.8-10-9-11-12-14-16-18-Renault Fuego-Trafic-Talbot Horizon-Samba-1510-Solara-Tagora-Talbot Simca 1000-Volvo 340/B-VW Passat 1300/1500-VWScirocco-Transporter-VW Beetle-Polo-1100-Jetta	SOLEX Francia/SOLEX Italia	
	59860712/6200035	**10607.120**
	59860715/6200036	**10607.150**
	59860717/6200037	**10607.170**
	59860720/6200038	**10607.200**
Alfa Romeo Arna-Alfasud-AR 33-AR Giulia-Alfa Romeo Alfetta-Giulia-Giulietta-Alfa 75-90-Autobianchi A 112-Bedford HA 6/8/10 CWT-Van-Citroën 2CV Dyane 4/6-AX 1360-ZX-AX Sport-Citroën AX 1124-AX 10E-11RE/E-BX 19-Citroën LNA 11E/RE/GS/Club/Pallas-Citroën Axel 12TRS/GX11-BX 14/E/RE-Citroën CX 2000 Reflex-Athena-BX 16-Fiat Uno 45/55/70/SX-F.Ritmo 130 TC-Fiat Panda 30/45/Fire-F.128 1100-Fiat 124-F. 131-F.Regata-F132-F.147-Lada Samara-Lancia Beta-Delta-Peugeot 205-305-405-504-106-Renault 4-R.Super 5-R9-11-18-19-21-30-Clio-Sealt Fura	SOLEX Francia/Solex Italia	
	22238711/6200031	**10609.110**
	22238712-13/6200017	**10609.130**
	-/6200034	**10609.140**
	22238716/6200018-13	*10604.160* **10609.160**
	22238718/6200019	**10609.180**
Ford - Capri- Taunus - Sierra - Granada	SOLEX	**8023**
	OEM 51305000	
	32/35/38 EEIT	
Audi 50 LS-GL-Opel City 1000/1200-VW Beetle-Transporter 1200/1900-VW Golf 1100/1500/1600-VW Passat 1300/1500/1600-VW Jetta 1300-VW Scirocco 1300/1500	PIERBURG	**8012.150**
	OEM 5000881	
	28 PDSIT	
	28/30 PICT 1-2	
	30 PDSI	
	31 PICTS	
	34 PIC 5-6	
Audi 80 GT - 100	PIERBURG	**8013.175**
	OEM 5041981	
	(Series PDSIT)	
	32/35 DIDTA	
	35/40 DIDTA	
Audi 80 GL-100 GL-GLS-Audi 100 Sweden-BMW 1502-1602-1802-2002-BMW 316-318-320-518-BMW 2500/2800/3000/3300-DB L 208-L 308 DB-L 409-L 609-Ford Capri-Granada-Taunus-Mercedes 200-230-250-250T-280 CS-Opel Ascona A/B 1600/1900/1900 GT-Opel Admiral-Commodore-Capitan-Opel Rekord 1900-VW Passat 1500	PIERBURG - INAT	**8014.200**
	OEM 50008902	
	32 DIDTA	
	32 EISA	
	32/32 DIDTA	
	35/40 INAT 4A1	
	35/40 TDID	
	36/40 PDSI	
	40 PDSI	
Audi-BMW 326-318-320-518-VW Jetta-Scirocco-VW Passat 1600	PIERBURG	**8017**
	OEM 51602500	
	34/34 2B2-4/5	

	OEM REF.	
Audi 80 GLS-100-100-Bedford Astra Van-BMW 316-318-320-518-DB L 410-L 610-Opel Corsa 1200 S- 1300 R-Opel Kadett 1200-Opel Rekord E 1800-Seat Ibiza-Ronda-Malaga 1200-VW Golf 1600-Jetta-Scirocco 1500/1600-VW Polo 1050-Passat 1600/1800-Santana 1600-VW ILTIS 12/24 Volt-Volvo 740	PIERBURG	**8018**
	OEM 51836700	
	34/34 2B2-5/2B7 36 1B1-3 (Viton)	
Audi 80 GLS-100 S-BMW 316-320-DB L 410-L 610-Ford Sierra-Mercedes 190-200-2000-Renault Clio RN-RT 1200-Skoda Favorit 1300-VW Jetta-Scirocco-Passat	PIERBURG	**8025**
	28/30 2EE	
	29/34 2EE	
	32 1B1	
	34/34 2B4-5	
Opel Kadet-Seat-VW Golf-Jetta 1600-Scirocco	PIERBURG	**8024**
	28/30 2E2-3	
	28/30 2EE	
	(Series 1B)	
BMW 320-520 (6 cyl)-BMW 525-528-630 CS-720-730-Mercedes 250-250T-280 CS-Opel Monza-Senator-2800/3000	PIERBURG - INAT	**8020**
	OEM 51153200	
	32/44 4A1	
	32/54 4A1	
Bedford C.P.O. Van 1256-Hillman Avenger-Humber-Sumbeam-Land Rover 3500-Range Rover 3500-Saab 99 B 20-900-Trimph Spitfire 1500-Vauxhall Viva HB 90-HC 1200	STROMBERG (U.K.)	**8015.175**
	150 CD	
	150 CDS	
	150 CDSEVX	
	Ø 150	**8015.150**
	* Su richiesta/on request/sur demande/auf anfrage/sobra pedido	
Hillman Avenger 1300/1600 GT-Jaguar XJ6 4.2 L-Land Rover 2600/3500-Lotus Elan 1600/2000-Range Rover 3500-Saab 99 B 20-Triumph Stag V8 3000-Vauxhall Firenza 2000/2300 O.H.C.-Vauxhall Victor 2000/2300-Vauxhall Magnum 1800/2300 ONC-Vauxhall Viva HB 1600/2300-Volvo 140-240 Series	STROMBERG (U.K.)	**8016.200**
	175 CDS - CDSE	
	175 CD2S - CDSEY	
	175 CD2 - CD2SE	
	175 CD2SET	
	175 CDSEVX	
Mercedes 190-200 (W115-123-201)-Mercedes 220-230 (W115)-230 C-T-Volvo 244 DL-360/B19A-Volvo 240	STROMBERG (D)	**8011.225**
	STR 1318.225	
	STR 175 CDT - 175 CDUS	
	Ø 150	**8011.150***
	Ø 175	**8011.175***
	Ø 200	**8011.200***
	* Su richiesta/ on request/ sur demande/ auf anfrage/ sobra pedido	
DELLORTO - FOMOCO - MOTOCRAFT - S.U. - VARAJET - ZENITH		
Sedi ago/Needle valves/Pointeaux/Schwimmernadelventile/Valvulas de aguja		
Alfa Romeo Alfasud-Fiat 128 1300-Fiat 128 Sedan - Ritmo II	DELLORTO (Viton)	**8003.150***
	OEM 81112033	
	(Series FRG - DHLB)	
	32 FRDA	
Alfa Romeo Giulietta 1600/1800/2000-Alfa Romeo Alfetta 1800/1600/2000-Alfa Romeo 75-90-Caterham U.K. Super 7 TC 1600-Lotus	DELLORTO (Punto ottone)	**8004.150**
	40 DHLA E.F.G.H.	
	OEM 881115033	
	DHLA 45 Elaborazione	**8004.170**
	OEM 881117033	
	* Su richiesta/ on request/ sur demande/ auf anfrage/ sobra pedido	
Alfa Romeo Alfa 33 quadrifoglio 1500/1700-Alfa Romeo Alfasud TI 1500-Sprint	DELLORTO (Punta ottone)	**8026.150**
	OEM 1030515033	
	36 DRLA	
	40 DRL	
	DHLA	**8026.170**
	OEM 1030517033	
Ford Fiesta 950/1100-Ford Escort MKI-MKII-Ford Capri MKI-Cortina MKI-Ford Transit 1600/2000-Saab 95-96	FOCOMOCO Viton	**8002.200**
	O.E.M. 1510472	
	(Series 1250)	
Ford Fiesta 950/1100-Ford Escort-Ford Orion-Ford Sierra-Ford Taunus V6 2000/2300/2600-Ford P. 100-4 Pick-Up 1600	FOCOMOCO - MOTORCRAFT	**8021**
	OEM 6111977	
Austin Rover U.K.-Innocenti Mini 850/ 1000-Mini 90-Mini Cooper-Regent 1300/1500-Triumph Dolomite 1850-Sunbeam-Hunter-Triumph Spitfire-Toledo-1500 4WD	S.U.	**8019.200**
	HS 2	
	HS 4	
	HS 4 CAPSTAT	
	Ø 175	**8019.175***

	OEM REF.	
Austin Rover U.K.-Jaguar-Daimler-Triumph TR4-TR7-2000 TC-2500 TC-Volvo 140-240-760-Volvo 144-142-145	S.U. (Viton)	**8019.250**
	HS 6	
	HS 6 CAPSTAT	
	HS 8	
Austin Rover U.K.-Innocenti Mini Metro 1000/1300-Innocenti Mini 90-120-De Tommaso	S.U.	**8034.175**
	OEM WZX 1099	
	HIF 38	
	HIF 44	
Opel Kadett 1300 SR-1600 SR-SL-GL-GLS-GT-Opel Manta B 1300/1200/1800 GT-SR-Opel Rekord E - 1800/2000-Vauxhall Astra 1300/1600-Vauxhall Carlton 1800/2000	V.V. VARAJET	**8022.175**
Renault 4 GTL-L-R.F6-F4-Renault Express F 400-950	ZENITH	**8009.125**
	OEM 4500799	
	OEM Z 181 - Z 292 - Z 180	
	28 IF	
	Ø 150	**8009.150***
	OEM 4500605	
	* Su richiesta/ on request/ sur demande/ auf anfrage/ sobra pedido	
Dacia-Renault Super 5-R.9-R.11-Renault Express F402/1108-R.Trafic 18-20-Renault 4 850/1100-R. 19 TR/TRE 1200-Renault 18 GTL-Fuego	ZENITH	**8010.125**
	OEM Z 13 - Z 211 - Z 240	
	OEM Z 234 - Z 292	
	32 IF 2	
	32 IF 7	
	32 IF 8	
	Ø 150	**8010.150***
	OEM Z 168	
	* Su richiesta/ on request/ sur demande/ auf anfrage/ sobra pedido	
Bedford-Ford-Land Rover-Talbot-Vauxhall Firenza-Magnum-Vauxhall Victor-Viva	ZENITH	**8036.175**
	35-36-38 IV - IVEP	
AISAN - KEIHIN - HITACHI - MIKUNI/SOLEX		
Sedi ago/Needle valves/Pointeaux/Schwimmernadelventile/Valvulas de aguja		
Toyota Corolla 1000/1200/1300 FWD-Toyota Starlet 1000/1200/1300-Toyota Tercel 1300/1500 FWD	AISAN (Series 61110)	**8007.200**
Daihatsu Charade-Charmant-Domino 1300-Innocenti Mini 3 cyl-Toyota 1000-Corolla 1200/1300 4WD-Toyota Starlet-Tercel 1300/1500 4WD	AISAN (Series 87719)	**8027.200**
Mitsubishi Colt 1200/1400-Mitsubishi Lancer 1200/1400-Mitsubishi Galant 1600/1500-Mitsubishi Tredia 1400/1600-Mitsubishi Cordia 1600-Mitsubishi L 200 Pick-Up-Suzuki SJ 413 Dwd 1324-Suzuki SWIFT 1000/1300	AISAN (Series 82630)	**8028.200**
	1EEA-EFB	
	6EE-EKB	
	6EEG-EEA	
	6EEE-EEF	
	6ENB-EEC	
	8EEC-EEE	
Daihatsu F 20 1600-Charmant 1600-Toyota Corolla-Carina-Celica 1600-Toyota HI-ACE-HI-LUX	AISAN (Series 31242-34400)	**8029.200**
Suzuki SJ 410 4WD 970	AISAN (Series 80020)	**8030.200**
Honda Civic 1300/1500-Accord 1600-Honda Prelude 1600-Honda Schuttle-Rover 213-1342	KEIHIN	**8031.250**
	DA 76 B-DE 30L	
Audi-Honda Accord 1602/1800/2000-Honda Civic 1200-Jazz 1200-Honda Civic 1500-Honda Quintet 1602 Integra	KEIHIN	**8032.250**
	DA 62-68 DEO 4 A	
Audi 80 - 100-Honda-VW Passat 1600/1800-VW Jetta 1600-Caddy 1600-VW Golf 1800/1600-VW Scirocco 1600	KEIHIN	**8035.250**
	DEO 3 A	
	059-129.016	
	035-129.O16 C	
	035-129.O16 E	
	035-129.O16 M	
Subaru 1300/1400	HITACHI	**8005.150**
	DCP 306	
Honda Civic-Accord-Mazda 323 (1000/1300/1400/1500)-Mazda 818 1300-Nissan-Datsun Cherry-Sunny-Violet-Micra-Subaru 1600/1800	HITACHI	**8006.200**
	DCG 306 - DCT 306	
Subaru 1.4/1.6	HITACHI	**8008.150**
	DCX 328	
Suzuki SC 100 4 cyl 970-SJ 20 4WD 792-Suzuki ST 80-90 792-LJ 80-81	MIKUNI/Solex	**8033.150**
	28/30 PHD	
	32 PHD	
Hyundai Pony 1200/1400-Hyundai Stellar 1400/1600	MIKUNI/Solex	**8037.200**
	28/32 DIDTA	
Mazda 323 1610-Mitsubishi Colt 1400-Celeste 1600-Mitsubishi Lancer 1200/1400/1600-Mitsubishi Galant 1600/2000	MIKUNI/Solex	**8038.170**
	28/32 DIDTA	
	(Series PHD)	

	OEM REF.	
WEBER		
Viti di regolazione/Idle adjusting screws/Vis de reglage de ralenti/Leerlauf-Einstell-Schraube/Tornillo de reglaje de ralenti		
(Series IMB)-(Series ICF)	64755009	**30201**
W 2 x 40 DCOE-W 2 x 45 DCOE-W34 DCHD-W 28/36 DCD	64750011	**30202**
W 28/32 ADHA-W 30/30 DMTE-W 30/32 DMTE-W 30/32 DMTR-W32 ADF-W 32 DAT-W 32 DFT-W 32 DGAS-W 32 DG-W 32 ICEV-W 32/34 DMTC-W 32/34 DMTRA-W 32/36 DGAV-W 34 ADE-W 34 ADF-W 34 DAT-W 34 DMTR-W 34 DTR-W 34 ICEV-W 38 DAGR-W 39 DAGR	64750051	**30203**
W 28 IMB - W 30 DGS - W 30 IBA - W 30 ICF - W 32 ADF - W 32 DAT - W 32 DATR - W 32 DMTR - W 32 ICE - W 32/34 DMTL - W 34 ADF - W 34 DCHE - W 34 DMTR	64750052	**30204**
(Series IBSH)	64750083	**30205**
(Series ICEV)	64750088	**30206 (new 30209)**
W 28/32 TLDM - W 28/36 DARA - W 32 DARA	64750092	**30207**
(Series DRT)	64750095	**30208**
(Series DGF)	64750101	**30209 (ex 30206)**
W 30DGF - W 32 TLDA - W 32 TLF - W 34 DAT	64750102	**30210**
(Series DMTE) - (Series TLC) - (Series TLP) - (Series TLC) - (Series TLP)	64750104	**30211**
(Series DMTE) - (Series DMTR) - (Series TLDR) - (Series TLF) - (Series ICEV) - (Series DAT)	64750105	**30212**
(Series TLDA) - (Series TLDE)	64750106	**30213**
(Series IBSH)	64750109	**30214**
(Series TLDE)	64750114	**30215**
(Series TLDM)	64750099.01	**30216**
SOLEX		
Viti di regolazione/Idle adjusting screws/Vis de reglage de ralenti/Leerlauf-Einstell-Schraube/Tornillo de reglaje de ralenti		
S OEM 2108-1107010 - S OEM 21081-1107010 - S OEM 21083-1107010 - S 32 BIS - S 32/34 Z 1 - S 34/34 Z 1	21119044	**30101**
(Series PBICA)	5452002	**30102**
S 28 CIC - S 30/30 Z 2 - S 32 SHA - S 32/34 Z 2 - S 34/34 Z	57345022	**30103**
(Series CIC) - S 30 DID - S 32 DISA - S 32 TDI	68000052	**30104**
(Series DISA)	68000059	**30105**
2 x 40 ADDHE H-R	67000217	**30106**
S 32 DISA - S 32 DIZ - S 34 CIC 1 - S 34 TCIC 5	67000215	**30107**
26/35 CSIC - S 32 BISA - S 32 EISA - S 32 PBISA - S 32 SEIEA - S 32/35 MIMSA - S 32/35 TACIC - S 32/35 TMIMA - S 34 BICSA - S 34 PBISA - S 2 X 34 PBISA - S 35 BISA	57345064	**30108**
WEBER		
Getti/Jets/Gigleurs/Einspritzdüse/Chicleres		
Weber carb.	74403.000	**20201.000**
		Ø STANDARD: 040-42-45-47-50-52-55-60-65-70-75-80
Weber carb. DCOE F1 -F2 - F3 - F4 - F5 - F6 - F7 - F8	41165.000	**20202.000**
	74814.000	
	74815.000	
	74816.000	
	74817.000	
	74818.000	
	74819.000	
	74820.000	
	74821.000	
		Ø STANDARD: 040-050
Weber carb.	74405.000	**20205.000**
		Ø STANDARD: 040-42-45-47-50-52-55-60-65-70-75-80
Weber carb. DCOE F9 - F10 - F11 - F12 - F13	74833.000	**20206.000**
	74822.000	
	74823.000	
	74824.000	
	74825.000	
	74826.000	
		Ø STANDARD: 040-050-055-060

	OEM REF.	
Weber carb.	74401.000	**20207.000**
		Ø STANDARD: 040-45-50-55-57-60-65-70-75-80
Weber carb.	74408.000	**20209.000**
		Ø STANDARD: 040-045-047-050-055
Weber carb.	74409.000	**20210.000**
		Ø STANDARD: 040-045-047-050-055
Weber carb.	74877.000	**20211.000**
		Ø STANDARD: 045-047
Weber carb.	74412.000	**20212.000**
		Ø STANDARD: 045-047
Weber carb.	73801.000	**20101.000**
		Ø STANDARD: 090-095-100-105-105-110-115-120-125-130-135-140-145-150-155-160
Weber carb.	73401.000	**20102.000**
		Ø STANDARD: 110-115-120-125-130-135-145-150-155-160-180
Weber carb.	73405.000	**20103.000**
		Ø STANDARD: 080-85-90-100-105-107-110-120-125-130-135-140-145-150-160-165-170
WEBER		
Getti aria/Air jets/Gigleurs air/Einspritzdüse/Chicleres		
Weber carb.	77401.000	**20577.000**
		Ø STANDARD: 150-155-160-165-175-180-185-190-195-200-205-210-220-225-230-235-240
Weber carb.	77201.000	**20612.000**
		Ø STANDARD: 140-145-150-155-160-165-170-180-185-190-215
Weber carb.	77501.000	**20614.000**
		Ø STANDARD: 150-160-175-180-185-190-195-200
Weber carb.	76818.000	**26818.000**
Weber carb.	76801.000	**26801.000**
SOLEX		
Getti/Jets/Gigleurs/Einspritzdüse/Chicleres		
Solex carb.	6000032.000	**10201.000**
	6000412.000	
		Ø STANDARD: 040-045-050-055-060
Solex carb.	6000031.000	**10202.000**
	6000365.000	
		Ø STANDARD: 040-042-042,5-045-047-047,5-050-052-055-060-070-080
Solex carb. "CIC"		**10412.000**
		Ø STANDARD: 040-045
Renault	S 57194034	**10413.000**
Solex carb.	6000001.000	**10401.000**
	6000119.000	
		Ø STANDARD: 100-105-110-115-117-117,5-120-122-122,5-127-127,5-130-132-132,5-135-137-137,5-140-145-150-150-155-160
Solex Carb.	6000536.000	**10406.000**
		Ø STANDARD: 08-100-110-115-120-125-130-135-150
Lada Samara	SOLEX CARB. 2108.1107336	**10410.000**
		Ø STANDARD: 095-097,5-100-110-115-120-135-137

	OEM REF.	
Lada Samara	SOLEX CARB. 2108.1107422	**10411.000**
		Ø STANDARD: 041-042
Renault	S 56908057-67-77	**10500.000**
	32 EISA/32 SEIA	
		Ø STANDARD: 035-040-045
DELLORTO		
Getti/ Jets/ Gigleurs/ Einspritzdüse/ Chicleres		
Kit Pimax D1/1	6413.000	**10407.000**
		Ø STANDARD: 120
Kit Pimax D2/1 - D3/1 -D4/1 - D5/1 - D6/1	7484.000	**10408.000**
		Ø STANDARD: 120-130-135-140-145-150
Kit Pimax D2/1 - D3/1 -D4/1 - D5/1 - D6/1	7644.000	**10409.000**
		Ø STANDARD: 050-055
MOTORCRAFT		
Getti/ Jets/Gigleurs/ Einspritzdse		
Motorcraft carb.		**12404.000**
		Ø STANDARD: 125-127-130-132-135-137-140-145
AISAN - HITACHI - KEIHIN - MIKUNI/PIERBURG - ZENITH		
Pistoni/Piston/Piston/Kolben/Pistón - Ricambi/Spare parts/Pièces/Ersatzeile/Recambios		
Mitsubishi Colt - Lancer - Tredia - Cordia - Mitsubishi Galant - Space Wagon - Suzuki SJ 413 4WD 1324 - Suzuki Swift 1000/1300	AISAN (Series 82630)	**10822**
	1EEA-EFB	
	6EEA-EEC	
	6EEE-EEF	
	6EEG-ENB	
	6EEH	
	6NB	
	6ENC-EKB	
Daihatsu F20 1600 - F25 4 WD - Daihatsu Charmant 1600 - Toyota Corolla - Carina - Celica 1600 - Toyota HI-ACE/HI-	AISAN (Series 31242)	**10823**
Honda Civic - Accord - Mazda 323 - 818 - Nissan - Datsun Cherry - Sunny - Violet-Micra - Subaru 1300/1400	HITACHI	**10779**
	2 BRL	
	DCG 306-286	
	DCX 328 - 21 G 304	
	DCJ - DCP 306	
Innocenti Mini 3 cyl - Daihatsu Charada - Charmant 1300 - Daihatsu Domino - Toyota Corolla 1000/1200/1300 FWD - Toyota Starlet 1000/1200/1300 - Toyota Tercel 1300/1500 FWD	HITACHI - AISAN	**10780**
	H3	
	(Series 34400-87719)	
Hyundai Pony 1200/ 1400 - Stellar 1400/1600	MIKUNI/Solex	**10826**
	22/32 DIDTA	
Nissan	HITACHI	**10835**
	DCG 306 - DCZ 328	
Renault Super 5 - R.9 - R.11 TL-GTL - Renault Trafic	ZENITH	**10781**
	32 IF 2	
	Z 226	
Dacia - Renault 5 TL-GTL - R.4 850 - 1100	ZENITH	**10782**
	32 IF 7 - 8	
	Z 207	
Renault 18 GTL-Fuego 1800-R.20-Trafic TP	ZENITH	**10783**
	32 IF 2 - 7	
	Z 233	
Subaru	HITACHI	**10831**
	DCJ - DCG - DCP 306	
	DCX 328 - 21 G 304 - DCH 340	
	DAH 342	
Audi - Honda	KEIHIN	**10832**
	(Series DEO3A)	
	(Series DEO4A)	
Daihatsu - Toyota	AISAN	**10833**
	(Series 31242)	
Daihatsu - Innocenti - Toyota	AISAN	**10834**
	(Series 31242-34400-87719-82630)	
Opel Vauxhall	VARAJETT (II)	**30370**
Audi - BMW - Mercedes - Opel - Renault	PIERBURG (Series 1B - 2B)	**30388**

	OEM REF.	
Ricambi S.U. / Spare parts / Pièces S.U. / Ersatzeile S.U. /Recambios S.U.		
Austin - Mini U.K. - Innocenti	S.U. HS 2-4	**70300**
Austin - Mini U.K. - Innocenti	S.U. HS 6	**70301**
Austin Allegro - Maxi - Metro	S.U. HIF 38	**70302**
	S.U. HIF 4 (0,90")	
	WZX 1455 - 1454 - 2001	
Austin Allegro-Maestro-Mini 90-De Tommaso - Hillman Hunter GT 1500/1725 - Hillman Avenger 1300/1600 GT - Rover Sherpa - Sunbeam 424 (1118cc) - Triumph R 7 - Triumph Dolomite 1500 TC - 2000/2500 TC - Triumph Spitfire	S.U. HS 4 CAPSTAT	**70303**
Austin Allegro-Maestro-Mini 90-De Tommaso - Hillman Hunter GT 1500/1725 - Hillman Avenger 1300 - 1600 GT - Rover Sherpa (1622-1798cc) - Triumph Dolomite 1500 TC - 2000/2500 TC - Triumph Spitfire	S.U. HS 4 CAPSTAT	**70303/1**
Austin Maestro - Montego - Metro - Daimler Limousine Sovereign - Jaguar J6 3.4L-4.2L - Morris Ital 1300/2000 - Rover 2000/2300/2600 - Rover Sherpa (1993cc)	S.U. HIF 44	**70304**
	HIF 7 (0,100")	
	WXZ 1452 - 1453 - 2002	
Austin Allegro - Marina - Triumph Toledo - Dolomite	S.U. HS 2 + HS 4	**70305**
Austin Allegro - Mini - Triumph Dolomite - Spitfire	S.U. 4	**70306**
WEBER		
Membrane/ Diaphragms/ Membranes/ Membranen/ Membranas		
Porsche 911	W 47407.010	**20730**
	40 IDA - IDAP 30	
	40 IDS - 3C	
	40 IDT - 3C	
	40 IDTP - 3C	
Fiat 238 A	W 47407.012	**20704**
	32 OF	
Fiat 850 Special	W 47407.014 - 47407.319	**20701**
	30 DIC	
Alfa Romeo - Bedford HA - CF - Chrysler 160 - 180 - Chrysler Horizon 2200 U.S.A. - Fiat 124 - 124 SP - 124 SPT 1400/1600 - Ford Fiesta 900 L-950/1100 - Peugeot 205 Spain - Seat 124 D - Simca 1000 - Vaulxhall Furg . 1300 Van - CF 2300 - VW Transporter	W 47407.016	**20708**
	32 DHS 20-23	
	32 ICB	
	32 ICH 4/350	
	32 ICR 20	
	32 ICT	
	32/36 DAC 8	
	32/36 DFAV 23-A	
	34 ADSD	
	34 ICT	
	(Series DCOF - IBR)	
	(Series DFH - DIR)	
Fiat 124 SP - Sport - Rally 130 - Fiat 124 SP - Coupé 1600 - Ford - Lancia Stratos - Nissan-Datsun Cherry Europa 1500	W 47407.027	**20711**
	40 IDF 14-15	
	42/45 DFC	
	(Series DFAV)	
Ford Zodiac - Ford Capri MK I-II 3000	W 47407.027	**20729**
	40 DFA	
Fiat 1100 R - 124 1° Serie	W 47407.039	**20710**
	32 DCOF	
Autobianchi A 112 - Y 10 Touring - Fiat 127 900/1050 - Fiat 128 1100 - F. Panda 35/45 - Young - Fiat Uno 45 ES-5S S-Sting - Fiat Ritmo 60 L-CL- 65 CL-75 L-CL - Fiat 238 1400 - Fiat Panda Dance-F.Uno Smart-Sting-Trend - Fiat Fiorino 89 REST - Seat Marbella - Fura - Ibiza 900 - Zastava Jugo Coral 45	W 47407.042	**20702**
	32 IBA 20-23/250-21	
	32 ICEE 250	
	32 ICEV 51/250-1	
	32 ICEV 28-50/250-1	
	32 ICEV 60-61-63/250	
	32 ICEV 200/259	
	32 OF 1/250	
Chrysler Simca 1100 TI - Peugeot 305 GL-GR - 104 SL-GL - Renault 14 TSP 104 GL-ZA-L	W 47407.045	**20717**
	32 IBA	
	32 IBP 1/100-0/101	
	34 IBR 0/100	
Alfa Romeo Alfasud TI-TI Sprint 1300 - Renault 5 - R.5 TS - R.12 TS - Renault 15 TL-TS - R.17 TL-TS - Renault 16 TS-TX-TM - Renault 25 TS-GTS-GTX - VoLvo 343 - 345	W 47407.112	**20706**
	28/36 DARA	
	32 DAR 7T + 87/3702-4802	
	32 DIR 23/29/21/21 T	
	32 DIR 39/42 /43	
	32 DIR 61/105- 1/250	
	32 DIR 64	
	32 DIR 11T/ 1001	
Alfa Romeo Alfasud Sprint 1360/1500 - Alfa Romeo Alfasud TI-Sprint 1351/1490 - Alfa Romeo 33 Quadrif. Verde 1700 - Alfa Romeo Alfa TI Quadrif. Verde 1490 - Alfa Romeo Alfa Sprint Quadrif. Verde 1490	W 47407.207	**20726**
	36 IDF 44/45	
	36 IDF 44A/45A	
	36 IDF 52/53	
	2 x 40 IDF 58/69	

	OEM REF.	
Citroën Visa GT 1360 - Peugeot 205 GT 1360 CT/XT - Peugeot 104 ZS 80 HP - Talbot Samba Cabrio 80 CV 1360 (D)	W 47407.319	**20718**
	35 IBSH 20/100+21/100	
	22/100+23/100	
Fiat 124 - Lada 2102	2101.1107367	**20714**
	W 32 DCR-A	
Bedford 2000 - Citroën Visa Eco - BX 16 RS-TRS - BX 19 G-TRS - Fiat 128 - 128 Coupé - F.Uno 60/70 - Fiat Ritmo 1100 ES - N.Ritmo 70 S - Cabrio - Fiat Ritmo 75 S - 85 S - 105 TC - F. Cinquecento - Fiat Regata 70 S-ES - 85 - F. Croma 1600/2000 - Fiat Regata 100 S - Strada 70-85 - Ford Escort - Ford Escort 1600 GT - Ford Capri MK - Cortina - Ford Sierra 2300/2000 - Granada - Lancia Beta-Delta-Prisma - Maserati Biturbo - Peugeot 305 GT-GTX - P.604 - 309 2000 - Renault 5 - R.9 - R.11 -TSE-GTX-TXE - Renault 30 V6 TS-TA-TM - R.Super 5 - R.19 1400 - Seat Ronda 1600 - Ibiza - Ronda	W 47407.048	**20712**
	28/30 DGV	
	30/32 DMTE 11/250	
	30/32 DMTE 3-81/250 - 34 ICT	
	30/32 DMTR 90/250	
	32 DAT 23/150	
	32 DGAS 11-4	
	32 DGAV - 32 DGV	
	32 DMTE	
	32 DMTR 32-34/250	
	32 DMTR - 32 DRT	
	32 DSTA - 32 DTR	
	32 TLF 23/250 - 38 DGAS	
	32/34 DAT 52/150	
	32/34 DMTC - 34 DRTC/DRTM	
	32/34 DMTR - 32/34 DRTC 4/100	
	32/34 DTR - 34 DMTR	
	32/36 DGAV 5E-6E - 34 DAT	
Austin Maestro 1600 - Autobianchi A 112 Abarth - 70 HP - Chrysler 1308 GT 1100 - T1 - Spec. - Citroën CX 2000 - Athena - 2000/2400 Reflex - Citroën CX 2000 - Athena - 2000/2400 Reflex - Fiat 127 Sport-F.128 Rally-Coupé-F.Panda 4x4 - Fiat Ritmo 105 TC - Regata 100 S - F.X 1/9 - Fiat Duna 60-70 - Strada U.S.A. - F.Regata W 85 - Ford Fiesta 1000/1300/1400/1600 XR2-3 - Ford Escort - Orion 1400 - F.Fiesta 1600 U.S.A. - Lancia Beta all models - T.T. - Lancia Trevi 1600 - Land Rover 3250/2500 - Maserati 425V6 - Merak - Bora - Peugeot 205 Spain - Talbot Horizon - Solara - Simca 1510 GL -GLS-SX - Matra - Bagheera	W 47407.050	**20707**
	28/30 DHTA	
	28/30 DFTM 1-A	
	30/32 DMTE	
	30/32 DMTE 18/250	
	32 DAT 26-27/250-DATC	
	32 DATR 10/100	
	32 DFTA-DFT	
	32 DMTR 20-32/200-34/250	
	32 DMTR 33/200-38/250	
	32/34 DMTR-DMTL	
	34 DATR	
	34 DMTR 1-38/250	
	36 DCA-DCNVH	
	36 DCNV-DCNVA-DCNF	
	36 DCNVH-20	
	40DCHF	
Citroën AX -10 E-RE-GS-GSA X3 1300 - Citroën Axel 11 RE - Fiat Panda 30 650 - F.126 Bis - Fiat Tipo 1400/1600 (Digit) - F.Cinquecento '92 - Fiat Uno Davig - F.Tipo 1400 Digit - Fiat Tempra 1400/1600 - Ford Sierra 1400/2000 V6 - Peugeot 205 GL-GR - Spagna - P.309 GL-GR - Talbot Solara 1307 GLS - 1308 LS - Talbot Samba LS - GL - Talbot Horizon LS - GLS 1100/1300 - Talbot Simca 1000 GLS - 1100 - Volvo 343 Africa - Zustava Jugo Coral 55	W 47407.051	**20705**
	28/32 TLDM 13-A/6-A	
	30 DGF 1/250-1-3	
	30 DGS	
	30/32 DMTR 40/150	
	32 DIR 110/100	
	32 IBSA 7-12/100	
	32 IBSA 15-16/100	
	32 IBSH 11-12-15/100	
	32 IBSH 15-16/100	
	32/34 DTLE 4/1500	
	32/24 TLDE 6/100-23	
Alfa Romeo Alfasud TI Sprint 1350 - Alfa Romeo Alfasud TI Sprint 1500 - Alfa Romeo Alfa 33 1300/1500 - Fiat 132 GL - GLS 1600/1800 - Fiat 124 SP-SPT - Coupé - Spider - Renault 18 1400/1600 - Renault 20 TS	W 47407.100	**20709**
	32 DARA	
	32 DIR 81/250	
	32 DIR 71/250	
	32 DIR 24-29	
	32 DHS	
	34 DMS 1/201-2/201	
Fiat 132 1600/1800/2000 - Fiat 131 1300/1600 - Fiat 131 Mirafiori/Supermirafiori - Fiat Abarth CL/TC 1600 (Air cond.) - Fiat Argenta 1600/2000 - Fiat 124 U.S.A. - Fiat Brava U.S.A. - Fiat 131 Racing 2000 (Air cond.) - Fiat Daily 2000 - Lancia Gamma 2000/2500 -	W 47407.118	**20703**
	28/32 ADHA 1/179	
	32-3/200-7/200-250	
	32 ADF 64/250	
	32 ADF 51-52/250	
	32 ADFA 11/102	
	34 ADF 15-150/250	
	36 ADL-ADLD-ADLA	
Alfa Romeo Alfasud TI Sprint 1500 - Nissan Africa -Europa - Renault 5 TS-LS Alpine - Renault 12 - R.15 - R.21 - R.25 - Renault 16 TX-TA-TM - R. 17 - Renault 20 TA-TS-TX-TL - Renault Espace 2000 - Renault Fuego TX-GTX 2000 - Renault 18 TS-GTL-GTL (America) 2000 - Volvo 343-345-340 BI 4-363	W 47407.131	**20716**
	28/36 DARA	
	32 DAR 9-10	
	32 DARA 38/100-39/100	
	32 DARA 58/100	
	32 DARA 53-100/101	
	32 DARA 4T-5T 6500	
	32 DIR 39-61	
	32 DIR 62-58T/8500/9700	
	32 DIR 83-84/100	
	40 DCNVH 21/100	
Fiat 131 Supermirafiori 1600 - Fiat Argenta VX 2000 - Ford Falcon 3300/4100 Australia - Ford 2000 MK IV 200	W 47407.146	**20719**
	32 ADF 14-150/250	
	34 ADE 150	
	34 ADM	
	34 DFAV	

	OEM REF.	
Autobianchi Y Fire (CH) - Fiat Uno Fire - F.Panda 1000/750 (Fire) 4x4 - Fiat Uno Selecta - F.N. Ritmo 1100 - Ford Tipo Fire 1100 - F.Tipo 1100 - Ford Fiesta 45 C - Lancia Delta HF 1600 - Opel Kadett 1200 S-GL - Corsa 1000 S - Opel Corsa 1000/1200 - Peugeot 205 1600 (Auto trans-Automatico) - Peugeot 309 XU 51 C/GT 1600 - Peugeot 305 GR-SR 1600 - Vauxhall Nova - VW Polo - Golf	W 47407.249	**20715**
	30/32 DMTR 103/252 -135/750	
	32 TLA 1/251	
	32 TLF 8-11/250-1	
	32 TLF 5/250	
	32 TLF 2/250	
	32 TLF 2-12/250-251	
	32 TL 1/250	
	34 TLD	
	36 TLP 1/100	
Ford Sierra 1600 - Ford Scorpio 2000	W 47407.317	**20721**
	28/30 DFTH 1-A1	
	30/34 DFTH 3/A	
Citroën AX 1360 - Fiat Ritmo 85 1300/1500 - Fiat Uno Fire - Regata U.T. - Strada - Ritmo - Fiat Uno R 89 1100 - Fiat Regata 85 - Weekend - Ford Escort XR2 - Fiesta XR2 1600 - Ford Orion XR2 1600 - Lancia Delta - Prisma 1300/1500 - Peugeot 405 - Renault Clio RT 1400	W 47407.321	**20724**
	32/34 TLDE 150/550	
	32/34 TLDE 1//150-2/250	
	32 TLDR	
	34 DAT 8/150-250-251	
	34 TLC 4/200	
	34 TLP 3/100	
Ford Fiesta 1400 - Ford Escort 1400 - Ford Fiesta 1100 - Ford Orion 1400 - Renault 19 1400	W 47407.345	**20725**
	26/28 TLDM 4/A	
	28/32 TLDM 5/A	
	32 TLDR 1/100	
Fiat Uno Davig - F. Tipo 1400 Digit - 1600 - Fiat Tempra 1400/1600 - Ford Fiesta 1400 - Escort - Ford Sierra - Granada - Capri MK II - Ford Capri 1600/2000 - Cortina 1600/2000 - Ford Sierra 2000 V6/2300 - Ford Orion 1400 - Peugeot 405	W 47407.115	**20720**
	26/28 TLDM 4/A	
	28/32 TLDM 5/A-6/A	
	32/34 TLDE 6/100	
	32/34 DTLE 4/150-23-5/150	
	32/36 DGAV	
	34 TCL 4/200	
	38 DGAS 3A/3B/4A	
	DFTH - DGV	
Alfa Romeo Alfasud - Arna 1200 - Fiat 128	W 47407.138	**20713**
	32 ICE - 250/200	
Fiat 131 Mirafiori 1300 CL - Fiat 131 Supermirafiori 1300 TC - Fiat 131 Supermirafiori 1600 TC-2000 TC - Fiat Argenta 1600/2000 - Fiat Argenta 1000/1600 - Fiat Croma CHT 1600/2000 (Air cond.) - Ford Falcon Australia	W 47407.163	**20728**
	32 ADF	
	32 ADF 51/250	
	32 ADF 52/250	
	32 ADF 53/250	
	32 ADF 64/150	
	32/34 ADF	
	32/34 DAT 52/150	
	34 ADM	
	34 DAT 55/550	
	(Series DHTA - ADHD)	
Alfa Romeo Alfa 75 1600/1800 U.T. (Last Type) - Citroën AX Sport - Peugeot 205 Rally	W 47407.267	**20743**
	2 X 40 DCOM	
Ford Fiesta - Renault 20	W 47407.156	**20750**
	32 DARA	
	32 DFT	
Autobianchi Y 10 Touring - Citroën Visa GT - BX 16 - Fiat Argenta VX - F.Croma 1600/2000 - Fiat Ritmo 105 TC - F.Strada - F. Regata 100 - Fiat Panda Young-Dance - Fiat Uno Selecta - Sting - Trend - Ford Erika - Falcon 3300/4100 - Ford Fiesta 1400 - Escort - Lancia Beta - Delta - Land Rover - Maserati Biturbo 420 - Nissan Africa - Opel Corsa 1100 S - Kadett 1200 S-GL - Peugeot 104 - P.205 (Spagna) - Renault 21 - R.9 - R.5 - R.18 - R.Fuego - R.25 - Renault Espace - R.19 1400 - Seat Ronda - Talbot Horizon 1308/1510 - Simca - Samba - Zastava Jugo Coral 45/55	W 47407.250/182	**20722**
	28/30 DFTM 1/A	
	28/36 DARA	
	30/32 DMTR 135/750	
	32 DARA 60-100/58-100	
	32 DATR - 32 DRT	
	32 ICEV 55/251	
	32 ICEV 60/250	
	32 ICEV 200	
	32 IBSH 11-12/100	
	32 TL 1/250 - 32 TL 2/250	
	32 TL 251/252	
	32/34 DAT - 32/34 DFT4	
	32/34 DTRM-DMTL	
	34 ADE 150 - 34 ADM - 34DAT 11-251	
	34 DATR - 34 TLP	
	35 IBSH 23/200-21/100	
	36 DCNVH 20	
	40 DCNVH 21/100	

	OEM REF.	
Autobianchi Y 10 Fire - Citroën AX 1300 - Fiat Tipo 1100/1400 - F. Tipo 1600 - Fiat Uno Fire - Panda 750/1000 Fire - 4x4 - Fiat Uno Davig - F.Uno R 89 1100 - Fiat N.Ritmo 1100 - F.Tipo Fire - F. Cinquecento - Fiat Regata 85 - Weekend - F.Tempra 1400/1600 - Ford Fiesta 45 - Fiesta 1400 - Escort - Escort XR2 - Ford Sierra 1400 - Ford Orion XR2 - Lancia Delta LX - Prisma 1300/1500 - Peugeot 205 1600 (Auto Trans-Automatico) - Peugeot 305 GR - SR (CH) - P.309 - P.405 - Renault Clio RT 1400 - R.19 1400 - VW Polo -	W 47407.306	**20723**
	26/28 TLDM 4/A	
	28/32 TLDM 5-4-13/A	
	30/32 TLDE	
	32 TLA 1/251 - 32 TLDR	
	32 TLDR 1/100	
	32 TLF 1-12/100	
	32 TLF 2/250-251	
	32 TLF 4/250 - 251	
	32 TLF 5/250-251	
	32 TLF 27/251	
	32/34 TLDE 6/100-150/550	
	34 DAT 8/250-251	
	34 TLC - 34 TLP 1/100	
	36 TLP 1/100	
Fiat 131 Mirafiori - Fiat Iveco Daily	W 47407.139	**20733**
	32 ADF 20/251	
Fiat 131 Supermirafiori	W 47407.149	**20734**
	32 ADF	
Fiat 131 - Ford	W 47407.103-136-167-212-226-281-286	**20732**
	(Series ADF - ADE - ADM)	
Ford Sierra - Taunus - Peugeot 604 - Renault 30 TS	W 47407.152-153-154-157-162-190	**20738**
	32/36 DGAV	
	38 DGAR 8-9-400/100	
	38 DGAR	
	(Series DGAS)	
Fiat X 1/9 - Fiat Strada - Ford Sierra - Scorpio - Ford Orion XR2 - Lancia Beta - Delta - Prisma 1300 /1600	W 47407.155-160-164-180-183-213-224-253-	**20735**
	255-256-278-289-303-320-362-373-375-384	
	28/30 DFTH 1/A	
	28/32 TLDM 10/A	
	30/34 DFTH 3/A	
	32 DAT 12/250	
	32 DATRA -DMTA	
	34 DAT 8/252	
	(Series DATC - DATR - DFA)	
	(Series DHTA - DSTA)	
Ford Fiesta 1300/1600 XR2-3	W 47407.150-336-230	**20736**
	32 DFTA	
	32 DFTA	
	32/34 DFTA 4 B	
Renault 20 - R.Fuego - Renault 25 TS - R.25 GTS-GT	W 47407.126-141-160-189-161-285	**20739**
	32/38/36 DARA	
	(Series DAR - DIR)	
Fiat Tipo 1400 - Ford Fiesta - Escort - Lancia Delta LX - Volkswagen	W 47407.333-335-385-179	**20737**
	28/30 DFTM 1/A	
	30/32 TLDA	
	(Series TLA - TLDE)	
Fiat 124 - 132 - Seat	W 57804.032	**20731**
	32 DHS	
	34 DMS	
Chrysler 2000 - Talbot	W 47407.079	**20740**
	32 ADSD	
Alfa Romeo - Renault - Volvo	W 47407.084	**20745**
	32 DIR	
Alfa Romeo Alfasud - Renault 5 - Volvo	W 47407.065	**20741**
	32 DIR	
Renault 5 Turbo	W 47407.122	**20742**
	32 DIR	
Ford - Renault 9 - R.11 - Renault Super 5 1400	W 47407.179	**20747**
	32 DRT	
	(Series DFTM - DRTA)	
Fiat Ritmo 85 S - Regata 85 S - Lancia Delta - Prisma 1600/1600 GT - Lancia Delta 1300 - Prisma 1300	W 47407.247	**20727**
	32 DAT 12-15/250	
	32/34 DMTR	
Citroën BX 16 - 19 GT - Peugeot	W 47407.279	**20748**
	32/34 DRTC	
	(Series DRTM)	
Fiat Panda 45 - 35 - Seat Fura	W 57804.377	**20746**
	32 ICE	
Fiat Tipo 1,4 - 1,6 - Tempra 1,4	W 31800.158	**20751**
	32/34 TLDA 4/150	
Citroën - Ford Fiesta	W 47407.233 - 47407.211	**20752**
	32 ICH	
	(Series DGS)	
Fiat Panda 4 x 4 - Uno 60 S - SL - Regata	W 31900051 - 31800027	**20753**
	32 DATR	
	30/32 DMTE	
Fiat 126 Bis (FSO)	Weber	**20754**
	(Series HS2)	

	OEM REF.	
Fiat 126 Bis (FSO)	Weber	**20754/1**
	(Series HS2)	
Fiat 126 Bis - Ford	Weber	**20755**
	Series 30 DFG	
DELLORTO		
Membrane/Diaphragms/Membranes/Membranen/Membranas		
Alfa Romeo Alfasud 1200 - Fiat 128 1300 - 128 Sedan 1300 - Ritmo	737244	**10752**
	32 FRD-A-E-F-G	
Alfa Romeo Alfetta 1600/1800/2000 - Caterham U.K. 7 TC 1(	966744	**10753**
	40 DHLA E.F.G.H.	
Alfa Romeo Giulietta 1600/1800/2000 - Alfa Romeo 75 - 90 1800/2000/2000 EX9 - Lotus all types - T.T.	751514	**10754**
	(Series DHLA)	
	40 DHL-A-E-F-G-H-N-L	
	45 DHLA	
Alfa Romeo 75 1600/1800	1074244	**10754/1**
	(Series DHLA)	
Alfa Romeo 33 Quadrifoglio (verde-oro) - 1500/1700 4WD (85D)	1018244	**10817**
	36 DRLA	
	40 DRLA	
Alfa Romeo 33	1115544	**10841**
	36 DRLA	
Fiat - Ford Escort - VW	939744	**10842**
	32 FRD	
	(Series FRDG)	
SOLEX I		
Membrane/ Diaphragms/ Membranes/ Membranen/ Membranas		
Alfa Romeo Giulia 1300 - Fiat 1100 D - E - all models T.T.	S 6550001	**10707**
	32 PAIA 7-15	
	32 PBIC	
	32/34 PIBC	
Fiat 1300/1500 - Fiat 125 B - Sedan	S 6550003	**10701**
	28/32 PAIA 1	
	34 PAIA 32/33/33A	
Fiat 600 D - Fiat 850 N - S	S 6550004	**10703**
	28 PIB 3	
	28/30 PIB	
	30 PIB 4	
Alfa Romeo Alfetta 1800 - Alfa Romeo Nuova Giulia S 1600 - Alfa Romeo Giulietta 1300/1600 - BMW - Fiat 124 - F.1100 R	S 6550005	**10702**
	32 PHH 9	
	40 ADDHE 4-19-24	
	40 DDHE	
Fiat 132 B 1600/1800 GLS - Fiat 124 B - SP - SPT 1400/1600 - Spider - Fiat 124 SPT - Coupé - Spider - Lancia Flavia 2000 - Seat 124 D	S 6550008	**10704**
	32 EIES 2-4-5-8-9	
	32 EIES 30-31-32-32A	
	34 EIES	
	34 EIES 5-8-9	
Lancia Fulvia 2C 1300 - Lancia Fulvia 2C 1600	S 6550006	**10705**
	32/35 PHH	
	42 PHH	
	(Series DDHF)	
Fiat 128 1100/1300 - Fiat 127 1050 - F.147 - Fiat Ritmo 75 - Strada 1500 - Lancia Beta 1600/1800 - Delta - Talbot Matra Murena	S 6550013	**10710**
	32 CIC 3-1	
	32 DISA 24/25	
	32 TDI 4	
	34 CIC 1-6	
	34 TCIC 5	
Alfa Romeo Alfasud 1200 - Autobianchi A 112 - E - Fiat 127 I - S - F. 128 1100 - F. Panda 45 - Fiat Uno 45 - F.Ritmo 60-65-75 - Strada Seat Fura	S 6550014	**10706**
	30 DI 40-41	
	30 DI 40 R-B-350	
	32 DI 2	
	32 DISA 20-21-22	
	32 DISA 7-11-14	
	32 DISA 1-2-5-3	
Alfa Romeo Giulia Super 1750 GT - Alfa Romeo Alfetta 1600/1800/2000 GT - Lancia Fulvia 1300 Super	S 6550015	**10708**
	2 x 40 DDH 7-8-3-5	
	35 PHHE	
Alfa Romeo Alfa 33 1500/1300 - Alfa Romeo Alfasud 1200/1300/1500 - Fiat 132 1600/1800 GL-GLS	S 6550020	**10744**
	32 EIES 43-44-45	
	34 EIES	
Fiat 128 Rally 1300 - Fiat 147 Brasile - Lancia Beta 1300/1600	S 6550021	**10710/1**
	32 CIC 1-2-3	
	32 TDI	
Fiat 131 Mirafiori 1300 - Fiat 131 S 1300/1600	S 6550022	**10728**
	32 TEIE 42	
	(Sgolf. Starter)	
Alfa Romeo Alfasud Europa77 1200/1300 - Alfa Romeo Arna 1200 - Fiat 131 Mirafiori 1300/1600 - Fiat 131 Supermirafiori - CL 1300/1600 - Fiat Argenta 2000	S 6550023	**10711**
	32 DIS 40-41	
	32 TEIE 1-2-8-48-42	

	OEM REF.	PIMAX
Alfa Romeo Alfa 90-75 - Alfa Romeo Alfetta 2000 - Alfa Romeo Giulietta 1300/1600/1800/2000 - Fiat Ritmo 130 TC	S 6550025	**10751**
	40 ADDHE 15-16-20-27	
	2 X 40 ADDHE 30-31-32-37	
	40 ADDHE 15-16-20-27	
	40 ADDHE H-R	
	40 ADDHE 49	
	45/48 ADDHE 1	
	(Series PHHE)	
Fiat 127 1050 - Fiat 131 Supermirafiori - Fiat 132 GLS 1600 - Fiat Argenta 1600	S 6550026	**10730**
	32 TDI 4	
	32 TEIE 9-10-44-5	
	(Sgolf. Starter)	
Fiat 131 Supermirafiori 1600 - Fiat 131 S - Fiat Argenta 1600	S 6550033/28	**10749**
	32 TEIE 5-9-10	
	(Series CIC)	
Autobianchi A 112 - Fiat 127 903 - Fiat Ritmo 60 - 65 - 75 - Fiat Uno E.S - Uno 45 S - 55 S - Fiat Panda 45 - 45 Super - Fiat 128 1100/1300 - Fiat Ritmo 60 1050 - Seat Fura 900	S 6550030	**10706/1**
	30 DI 40-41	
	32 DISA 20-51-1-2-3-11-14	
	32 DISA 40-41-42	
	32 DISA 3-3B	
	32 DISA 7 M 11	
Fiat Uno 70 - F.Regata - Fiat N.Ritmo 60 L-CL - 70 - Strada 70 - Fiat N.Ritmo 85 - Strada II 85 - Fiat Regata	S 6550034	**10763**
	30/32 CIC 2	
	32/34 CIC 1	
Fiat Ritmo - Regata	S 6550035	**10729**
	(Series CIC - MIMSA - MINAT)	
	(Series TMIMA - BISA)	
	(Series PBISA)	
Fiat Panda 30	S 6550036	**10737**
	30 DID 1-1A	
Fiat 131 Mirafiori - Supermirafiori 1600	S 6550038	**10706/2**
	32 TEIE 7-8	
	(Pompa Pneumatica)	
Fiat N. Ritmo 70 - F. Uno 70 - Fiat N. Ritmo 85 1500 - Fiat Ritmo ES 1100 - Ritmo 85 - Fiat 132 1600/1800	S 6550041	**10746**
	30/32 CIC 1	
	30 CIC 1-2	
	32 TEIE 44	
	32/34 CIC 1	
Alfa Romeo	S 6550043	**10751/1**
	40 ADDHE	
Fiat Ducato (1976-1971)	S 57923004	**10718**
	34 PBISA	
	(Series BICSA - PICS)	
Alfa Romeo - Fiat	S 64000062	**10830**
	(Series DIS - DISA -DID)	
Alfa Romeo	S 6550047	**10843**
	40 ADDHE	
Fiat Uno - Fiat Regata	S 6800243	**10844**
	30 CIC	
Fiat	S 20191177	**10748**
Volvo Penta	SOLEX	**10845**
	(Series PAI)	
SOLEX F		
Membrane/Diaphragms/Membranes/Membranen/Membranas		
Renault 8 - R. 10 - R. 16 L - Talbot	S 575584004	**10717**
	32 DISTA - DITA 3	
	32 DISTA 4	
	32 PDIST	
Citroën - Peugeot 204-304-305-404 - Peugeot 504-505 - Peugeot J7/9 - Talbot	28 PDSIT 4	
	30 PDSI	
	32 BICSA 5	
	34 PBISA 3-4-5	
	34 PCIS 4-5-6-10	
Citroën Dyane - Ami 6-8 - LM - Peugeot 104 L - GL - Peugeot 604 - 504 - Renault 14 L - TL - Renault 30 TS -TN - TA - Volvo 360 B 110 - 130	S 57934014 - 57934074	**10725**
	26/35 SCIC	
	26/35 CSIC	
	32 BISA 5-7	
	32 CEEI	
	32 EHSA	
	32 HSA	
	34 TBIA	

	OEM REF.	
Citroën CX 2000/2400 - Fiat - Lancia	S 6550013	**10710**
	34 CIC	
	(Series DISA - TDI)	
Citroën GS - Ami Super - C35 - Peugeot 504 - 304 S - 304 SL - Renault 4 - R.5 - R.6 - R.12 -R.16 -R.18 - R.19 - Renault Fuego - Volvo 340 B 14	S 5873004	**10719**
	28 CIC 2-4	
	32 EISA 4-2-3	
	32 EITA	
	32 SEI	
	32 SEIA	
	32 SEIEA	
	32/35 SEIA 2-3	
	32/35 TCICA	
	35 EEISA	
Citroën GS - Axel 12 TRS - Peugeot 504 GL - Talbot	S 58773124	**10747**
	28 CIC 4	
	32/35 SEIEA	
	(Series SDIDA)	
Citroën - Peugeot 404 - 504 - Simca 1000/1100	S 57966004	**10734**
	32 PBIC	
	32/34 PBICA	
	34 PBICA	
Citroën AX Sport - Bx Sport - Talbot Matra Murena - Volvo B 23 -Sport B 20	S 6550025	**10751**
	40 ADDHE 49-52	
Talbot Bagheera -Chamois	32 PIHT	**10736**
Citroën LNA 11E - RE - Visa 80 HP - Citroen VIsa Super (XW3-XW5) GT - Citroën C25 - BX 11 - Peugeot 204 - 304 - 305 GR-SR 1500 - Peugeot 104 Z - ZR - GL - Peugeot 205 GR - SR - XR - XE - Peugeot J5 1.7 - Renault 9 - R.11- R. 5 GTL - R. 14 GTL - Talbot Horizon - Solara - Samba	S 20191177	**10748**
	32 BIS	
	32 DIS	
	32 PBISA 7-8	
	32 PBISA 11-12	
	32/35 PBISA	
	34 PBISA 14-12	
	34 PBISA 16	
	35 BISA 8-7	
	35 PBISA 8-9-11	
Talbot - Simca 1100/1300 - Samba - Talbot Horizon LS - GLS - Talbot Alpine 1300 GL - LX - Simca 1510 LS - GL 1307 - VW Scirocco - Golf 1500	S 51633700	**10745**
	32 BISA 6-7-8-11	
	34 PICT 5	
Renault Super 5 - GT - Turbo 1400 - R.9 Turbo - Renault 6 L - Renault 11 Turbo - Renault 18 Turbo - Renault Fuego Turbo	S 57934084	**10750**
	32 DIS	
AMC Jeep 1995 - C itroën BX 14 - 14 E-RE - BX 16 - BX 19 GT - Citroën AX 1124 - AX 10 E - 11 RE - Citroën GSX 1000 - Club - AX 1360 - Citroën Pallas - Peugeot 104 S-SZ - 504 GL - 504 GR-SR - Peugeot 104 SR 1400 - 305 XR5 - 405 1600 - Peugeot 205 1360 - Peugeot 304 - 305 S - 305 GT-GTX - 309 GT - Peugeot 505 SR - G - R - GL - Break - Renault 14 TS-R.16 TL-R.18 TS-GTS 1600 - Renault Trafic - Master - Talbot Samba GLS - Cabrio - Tagora	S 58773154	**10743**
	28 CIC 3-4	
	30/30 Z 2	
	32/34 Z 1 - Z 2	
	32/35 TACIC	
	32/35 CICSA	
	32/35 TMIMA	
	34/34 Z 1 - Z 2	
	35 EITA	
	35 SEIA	
Citroën ZX 1400	32/34 Z 2	**10805**
Peugeot - Renault	S 21003007	**10850**
	(Series CEEI)	
Citroën Visa BX 16 - 19 GT - Citroën AX 11 RE-TRE - Citroën AX 10 E-RE - Peugeot 205 GL - GR - P.106 XM-XR - Renault 9 - R.Super 5 - Express - Renault Clio RL-RM 1100 - Renault 11 C-GTC-TC-GTX-TXE 1700 - Renault 19 TR-TRE 1200 - Renault 21 TL-TS-GTS-TSE 1700 - Talbot - Volvo 440 GLE - Volvo 360 B19A	S 21251158	**10761**
	28/34 Z 10	
	32 BIS	
	32 PBISA 12-16	
	32 PBISA 16/412-2-3	
	24/34 Z 1	
	(Series TCICA)	
Renault Clio 1700 - Renault 19 1700 - Renault 21 1700	21 PHAS 2	**10803**
	32/34 Z 13	
Renault 21 1700	S 22001258	**10804**
	(Series DIS)	
Renault - Volvo	(Series BIS)	**10838**
	(Series Z 10 - Z 13)	
Renault 18 (Auto trans-Automatico)	S 22001188-56141307	**10787**
	32 EITA	
Citroën - Peugeot	(Series PBISA)	**10839**
Renault 18 Turbo	S 22001358	**10796**
	32 DIS	
Citroën Visa 1100 - Peugeot 205 GL - GR	S 22001386/7	**10798**
	32 PBISA	
Citroën - Peugeot 104 Z - Renault 9 - R. 11 - R. 18 - Talbot Samba	S 22001618	**10794**
	28/34 Z 10-Z 13	
	32 BIS	
	32 PBISA	
	32/35 EITA	
Renault 9 - R.11	32 BIS	**10794/1**

	OEM REF.	
Renault 5 - R.5 Turbo - Renault 18 - R.9	S 22001848	**10795**
	32 BIS	
Peugeot - Renault - Talbot	6550035	**10729**
	(Series: CIC - MIMSA - MINAT - TMIMA - BISA -	
	PBISA)	
Peugeot 304 - 504 - Renault	32 EEISA	**10807**
	32/35 SEIEA	
Citroën BX 16 RS - 19 GT - Peugeot 104 S - ZS - Peugeot 504 GL - 505 SR-GR-GL-Break - Peugeot S 505	S 21252268	**10731**
	32/34 Z 1 - Z 2	
	32/35 TACIC	
	32/35 TMIMA	
	34/34 Z 1 -Z 2	
Peugeot	SOLEX	**10731/1**
	(Series Z 2)	
Peugeot 104 S - ZS - Peugeot 305 S - 505 - Peugeot 504 - Talbot	S 21336048	**10732**
	32/35 TACIC - MIMSA	
	32/35 TMIMA - TMMIA	
Renault 9 - R.11 GIX-TXE - Renault 12 - Renault 18 - 21	S 22001040	**10814**
	28/34 Z 10	
	34/34 CISAC	
	(Series Z 13)	
Renault Super 5 GT Turbo - Renault 11 Turbo	S 2200184-8	**10808**
Renault 18	Solex	**10836**
Renault 18	Solex	**10837/1**
SOLEX D - GB		
Membrane/Diaphragms/Membranes/Membranen/Membranas		
Audi - Ford Capri 2000 - Taunus - Ford Consul 2000 - Granada 2000	S 50618600	**10739**
	32/35 EEIT	
	TDID	
Ford Capri - Taunus - Granada - Sierra	S 51464700	**10793**
	32/35/38 EEIT	
Ford Capri - Consul - Taunus - Ford Granada - Sierra	S 51472400 - 51636700	**10788**
	32/35/38 EEIT	
Ford Capri - Consul - Taunus - Granada - Sierra	S 51589000	**10815**
	32/35/38 EEIT	
Ford Sierra 2800 (V6) - Ford Taunus - Capri - Granada	S 51643200	**10825**
	S32/35/38 EEIT	
	(Starter)	
PIERBURG		
Membrane/Diaphragms/Membranes/Membranen/Membranas		
BMW 316 - 318 - 320 - 518 - Mercedes - N.S.U. Prinz	S 50527100/50661900	**10733**
	34 PCI	
	(Series PICB - PCI)	
Opel Kadett 1700 - VW Transporter	S 50615100	**10764**
	34 PDSIT	
	35 PDSIT	
VW Transporter 1300/1500 - VW 1600 - Variant 1500/1600 - VW Passat 1300/1500/1600 - VW Transporter Typo 2 1700/1800/2000	S 50560800	**10760**
	32 PDSIT 2-3	
	34 PDSIT 2-3	
	35 PDSIT 5	
Opel Rekord 1900/2200 - Opel Kadett 1900 - Opel Ascona A - B 1600/1900	S 50596700	**10758**
	(Series DIDTA)	
Audi 50 - 80 1300/1600 - Opel Kadett - Ascona -Manta - Opel Rekord C 1700 - VW 1200/1300/1500/1600 - VW Polo - Golf 1100/1500/1600 - VW Derby 900/1100 - VW Scirocco 1100/1300/1500/1600 - VW Jetta 1100/1500/1600 - VW Passat 1300/150/1600 - VW Santana 1600 - VW Variant 1500/1600 - VW Transporter 1300/1500/1600	S 50683900	**10741**
	28 PICT 1	
	28/30 PICT 1-2	
	28/30 PICT 1-2	
	30 PICT 2	
	31 PICT 5-6-7	
	34 PICT 3-5	
	35 PDSIT 5	
	35 PDSIT	
Opel Kadett - Ascona - Manta - VW 1700 Beetle - Vauxhall	S 50690300	**10738/1**
	34 PDSIT 2-3	
	35 PDSI	
Audi S - 100 - BMW 518 - 316 - 318 - 320 - DB - L 208 - 308 - 409 - 601 - Mercedes 200 - 230 - Opel Ascona - Manta	S 50697200	**10759**
	32 DIDTA	
	35 PDSIT	
	36/40 PDSI	
	40 PDSI	
BMW 320 - 520 (6cyl) - BMW 525 - 528 - 630 CS - 790 - 730 3000 - Mercedes 250 - 250 T - 280 CS - Opel Senator - Monza 2800	S 51199600	**10756**
	4A1 32/44	
	4A1 32/54	
Opel Ascona A - B 1200/1600/1900 - Opel Kadett C-D 1220 S - Opel Kadett 1300 G-GL-GLS - Opel Manta A - B 1200/1600/1900 - Opel Rekord D 1700/1900 - Vauxhall Astra 1200	S 51437000	**10738**
	32 DIDTA	
	35 PDSI	

	OEM REF.	PIMAX
Audi 80 S-LS - Opel Kadett - Ascona - Manta - VW	S 51482400	**10809**
	S 50821100-50456400	
	30/35 PDSI	
	32 DDIST	
	32 PDSIT	
	34 PDSIT	
	35 DDIST	
VW	S 51857301	**10810**
	(Series PICT)	
Audi 50 GLS - VW Golf 1100/1500/1600 - VW Jetta 1300 - VW Scirocco 1300/1500 - VW Polo 1100/1300 - VW Derby 1300 - VW Transporter 1900	S 51639500	**10762**
	34 PIC	
	34 PIC 5-6	
	34 PICT 5	
VW	S51633700	**10762/1**
	(Series PICT)	
VW Polo 1100 - Derby - Golf	S 51857302/51792300	**10799**
	32 PICT 5	
Audi 80 - 100 - Ford Sierra - Scorpio 1800 - VW Passat - Scirocco - VW Santana 1600/1800	S 40728602	**10742/1**
	28/30 2E2-3	
Audi 80 GLS Coupé - Opel Kadett 1300 - Ford Sierra 1800 OHC - VW Golf 1600/1800 - Jetta - VW Scirocco TA 1300/1600 - VW Polo Coupé 1300 - VW Derby GLS - VW Passat 1600/1800 - VW Santana 1300	S 40728603	**10742/1Bis**
	28/30 2E2-3	
Audi 80 GL - 100 - BMW 316 - 318 -320 - 518 - 2002 (73-75) - Opel Kadett - Ascona 1300 - VW Polo Coupé 1.3 - Derby GLS - VW Jetta - Santana 1300	S 51511100	**10742**
	28/30 2E3	
	32/32 DIDTA	
	32/35 DIDTA	
	32/35 TDID	
	34/34 2B	
Audi 80 GT - 100 - Ford Granada - Sierra - Capri MKII 2300 - Ford Taunus 2300 - Ford Scorpio 1800 OHC - Opel Omega 1800 - Corsa 1300/1400 - Opel Vectra 1400/1600 - VW Golf 1300 - Polo 1300 - VW Golf 1600 - VW Scirocco 1300	S 51511101	**10742/Bis**
	32/35/38 EEIT	
	28/30 2E2 - 2E3	
	35/40 DIDTA	
	28/30 2EE	
	32/35 DIDTA	
	24/28 2E3	
BMW 316 - 318 - 320 - 518	S 51861200	**10776**
	34/34 2B4	
BMW 315	S 51882200	**10800**
	36 1B1	
Audi 80 GL-S- 100S - Volvo 740 - VW Golf - Scirocco 1500/1600 - VW Jetta - VW Passat 1600 - VW Jetta S-LS-GLS 1600 - VW Santana 1600	S 51552500	**10777**
	34/34 2B2-5	
	34/34 2B5 - 2B7	
	(Starter)	
Audi 100 S - 100 SL-GL - VW Passat TS - Scirocco TS - Golf TS	S 51631500	**10812**
	2B2 - 2B2	
	(Starter)	
Audi 80 L- S - 100-100C - 80 GLS Coupé - Bedford Astra Van - Ford Sierra 1800 OHC - Ford Scorpio 1800 OHC - Opel Corsa 1200/1300 R-Vectra 1400/1600 - Opel Kadett 1300 - Ascona - Manta B/C - Opel Rekord E 1800 - Omega 1800 - Seat Ibiza - Ronda GL - Malaga 1200 - VW Golf 1300/1600/1800 - Jetta 1600 - VW Polo 1300 - Jetta 1600/1800 - VW Transporter - Derby 1300 - VW Scirocco TS 1300/1500/1600/1800 - VW Santana 1600/1800/1900	S 5185322	**10757**
	24/28 2E3	
	28/30 2E2	
	36 1B1 - 1B3	
Audi 80 L-S - BMW - Mercedes - Opel - Renault Clio RM - RT 1400 - Seat Ibiza - VW Golf - Jetta 1500 - VW Passat 1500	S 40724813/14/20	**10757/1**
	36 1B1 - 1B3 - 2E	
VW Transporter 1600/1900 - VW 1300/1300/1500/1600 - VW Golf 1100/1500/1600 - VW Jetta 1300 - VW Scirocco 1300 - VW Polo 1100/1300 - VW Derby 1300	S 50594000	**10770**
	28 PICT 1	
	28/30 PICT 1-2	
	30 PICT 1-2-3	
	31 PICT 3-4-5-6	
	34 PICT 3-4	
	(Sgolfamento)	
Audi - BMW 316 - 318 - 320 - 518 - Ford Capri - Consul - Granada - Ford Taunus 1700 - Opel 1900 GT	S 51445200	**10806**
	32/32 DIDTA	
	32 EISA 2-3-4	
	32 TDID	
	32/35 DIDTA	
	(Starter)	
VW Golf 1100 '79 Polo - Derby	S 51605900	**10778**
	31 PICT 5-6	
VW Golf 1100 - 1500 '74 - VW Polo - Derby - Scirocco	S 51639100	**10727**
	(Series PICT)	

	OEM REF.	PIMAX
Audi 80 - 80 L-GL-LS - VW Passat 1300/1500/1600 - VW Transporter (Type 2) 1700/1800/2000	S 51710400	**10771**
	32/35 TDID	
	34 PDSIT 2-3	
	35 PDSIT 5	
Audi 80 - 80 L-G-LS - VW Passat	32/35 TDID	**10771/1D**
	35 PDSIT	
Audi 80 L-LS - VW Passat	S 51726000	**10772**
	35 PDSIT	
	(Sgolfamento)	
BMW 525 - 528 - 625 - 630 CS - Mercedes	S 51771400	**10811**
	32/54 4A1	
	(Starter)	
BMW 320-520 (6cyl) - Opel Senator - Monza 2800/3000	S 51801700	**10755**
	32/44 4A1	
	32/54 4A1	
	(Starter)	
Audi - VW Polo - Derby	S 32259900	**10828**
	31 PIC 5-6	
	(Series 2 E)	
STROMBERG		
Membrane/ Diaphragms/ Membranes/ Membranen/ Membranas		
Bedford CPO Van 2256 - Hillman Avenger - Hunter Sunbeam - Saab 99 B20 - 900 - Talbot - Triumph Dolomite - Vauxhall Viva HB PO - HE2300	S 5083700	**10785**
	STR 150 CD	
	STR 150 CDSEVX	
Hillman Avenger 1300 GT - 1600 GT - Jaguar XJ6 4.2 L - Land Rover - Lotus Elan 1600/2000 - Mercedes 190-200 (W 115- 123- 201) - Mercedes 220/230 (W 115) 230 C-T - Rover - Saab 99 - 99 B20 - 900 - Triumph TR 8 - Vauxhall Firenza 2000/2300 - Vauxhall Magnum 1800/2300 - Vauxhall Victor - Viva HB/HC - Volvo 142-144-145-164-164S-244-360-240	S 52407000	**10784**
	STR 175 CD	
	STR 175 CDET	
	175 CDSEVX	
	175 CDS-SE	
	175 CDUS	
	175 CD2 -175 CD2SET	
Mercedes 190-200-220-230-230 C	STR 175 CDT	**10818**
S.U. - ZENITH - ZENITH/INAT		
Membrane/ Diaphragms/ Membranes/ Membranen/ Membranas		
Austin Rover 2000 SC - Jaguar XJ 2.8 L - 3.4 L - 4.2 L	AUC 8156	**10824**
	S.U. HD8	
Renault Super 5 - R.5 - R.9 - R.11 Express - Renault 18 GTL - Fuego 1800 - Trafic TP - Renault 4 850 - 1100	Z 222	**10769**
	ZENITH 32 IF 7	
	32 IF 2	
Bedford - Ford Capri MKI-II-III 1300/1600 - Ford Cortina MKII-III-IV 1600/1300 - Ford Transit 1700/2000 - Land Rover 2250 - Rover - Vauxhall Firenza 1600/1800 - Vauxhall Magnum 1800/2300 - Vauxhall Victor - Viva - Vauxhall CF Van 1600/1800 - Volvo 244 DL - 360	B 17333	**10774**
	ZENITH 36 IV-IVE	
	30 VN-33 VN	
	34 IV	
Renault 4	Z 280	**10792**
	ZENITH 28 IF	
Bedford - Vauxhall	ZENITH 30 IZ - IZE	**10801**
Bedford - Land Rover - Vauxhall	ZENITH 30 IZ - IZE	**10802**
	34/36/38 IV	
Opel Admiral - Commodore - Opel Kapitan - Opel Rekord - Manta 1900 - Peugeot 504 GL 2000	S 51415500	**10768**
	ZENITH - INAT 35/40	
	(Starter)	
BMW 525 - 528 - Mercedes - Opel Admiral - Commodore - Kapitan - Opel Rekord - Manta 1900 - Peugeot 504 2000	S 51077300	**10775**
	PIERBURG - ZENITH	
	INAT 35/40	
AISAN - KEIHIN - MIKUNI/SOLEX		
Membrane/ Diaphragms/ Membranes/ Membranen/ Membranas		
Suzuki SJ 410 4WD 970	AISAN	**10820**
	(Series 80020)	
Suzuki SJ 410 4WD 970	AISAN	**10821**
	(Series 80020)	
Fiat Cinquecento	AISAN	**10849**
Audi 80 - 100 - Honda Civic - Accord - Quintet - Honda Prelude - Shuttle 4WD - Rover - Triumph - VW Passat 1600/1800 - Rover 213 - 1342 - VW Jetta 1600 - Caddy 1600	KEIHIN DA 62/68 DEO4A	**10816**
	DA 76 B	
	035-129-016 C (26/30 DC)	
	035-129-016 E (26/30 DC)	
	035-129-016 M (26/30 DC)	
	059-129-016 (26/30 DC)	

	OEM REF.	
Honda - Triumph	KEIHIN	**10816/1**
	(Series DA 76 B)	
Audi - Honda	026129450B	**10816/2**
	KEIHIN	
	(Series EF)	
Mazda 323 1600 - Suzuki SC 100 4 cyl 970 - SJ 20 4WD 797 - Suzuki ST 80 - 90 797 - Mitsubishi	MIKUNI/Solex 28/30 PHD	**10819**
	28/32 DIDTA	
	32 PHD - DIDS	
Hyundai	MIKUNI	**10819/1**
	(Series DIDTA)	
Bedford - Suzuki	MIKUNI	**10819/2**
	(Series DIDTA)	
Mazda 323 1600 - Mitsubishi Celeste 1600 - Mitsubishi Colt 1400 - Mitsubishi Lancer 1200/1600/1400 - Mitsubishi Lancer 1400 - Mitsubishi Galant 1600/2000	MIKUNI/Solex	**10827**

FOTO - PICTURES - PHOTOS - FOTOS

10786/8001	10765	10766
10766/1	**20901.150**	**20901.175**
20901.200	**20901.225**	**20901.250**
20902.150	**20902.175**	**20902.200**
20902.225	**20903.150**	**20903.175**
20903.200	**20903.225**	**20903.250**
20904.125	**20904.150**	**20904.175**
20905.150	**20905.175**	**20905.200**

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		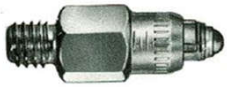
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23GR.	23GR.	
20912.175	**20913.150**	**10607.120**
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		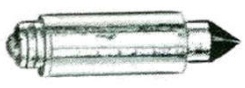

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8017	**8018**	**8025**
8024	**8020**	**8015.175**
8015.150	**8016.200**	**8011.225**
8011.150	**8011.175**	**8011.200**
8003.150	**8004.150**	**8004.170**
8026.150	**8026.170**	**8002.200**
8021	**8019.200**	**8019.175**

8019.250	8034.175	8022.175
8009.125	**8009.150**	**8010.125**
8010.150	**8036.175**	**8007.200**
8027.200	**8028.200**	**8029.200**
8030.200	**8031.250**	**8032.250**
8035.250	**8005.150**	**8006.200**
8008.150	**8033.150**	**8037.200**
8038.170	**30201**	**30202**

30203	30204	30205
30206	**30207**	**30208**
30209(ex 30206)	**30210**	**30211**
30212	**30213**	**30214**
30215	**30216**	**30101**
30102	**30103**	**30104**
30105	**30106**	**30107**
30108	**20201.000**	**20202.000**

20205.000	20206.000	20207.000
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202012.000	**20101.000**	**20102.000**
20103.000	**20577.000**	**20612.000**
20614.000	**26818.000**	**26801.000**
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12404.000	**10822**	**10823**
10779	**10780**	**10826**
10835	**10781**	**10782**
10783	**10831**	**10832**
10833	**10834**	**30370**
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	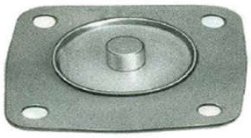	
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	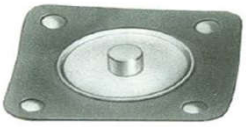	
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20705	**20709**	**20703**
20716	**20719**	**20715**

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20720	**20713**	**20728**
20743	**20750**	**20722**
		P.S. 47407.182 Tessuto Rosso - Red Colour
20723	**20733**	**20734**
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		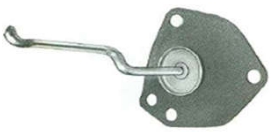

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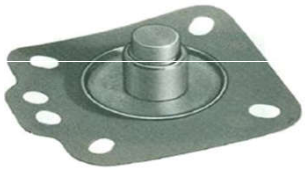	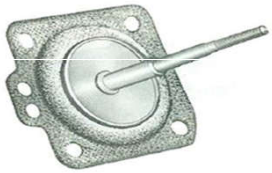	
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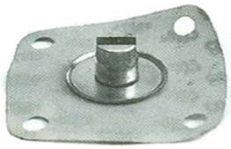		
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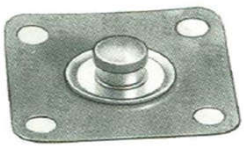		
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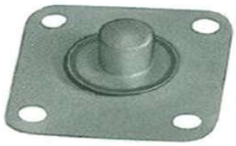	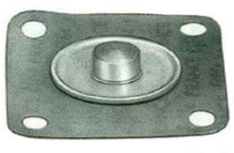	

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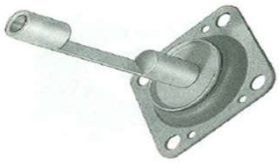		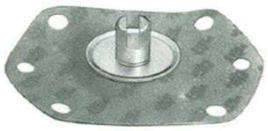 Ø 22
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	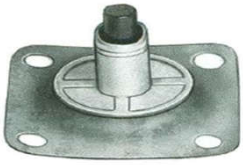	
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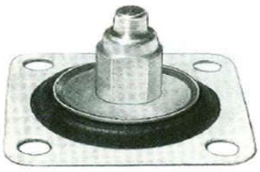		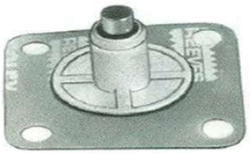
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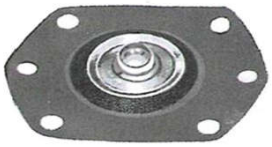
P.S. H 11,5 - Ø 15,5 - 15,5		
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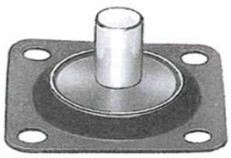
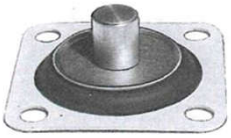
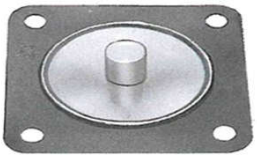
	 P.S. H 11,5 - Ø 22 - 22	
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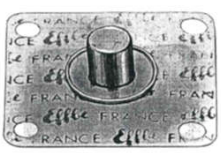
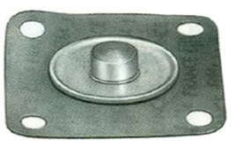
 P.S. H 12 - Ø 16 - 16	P.S. H 11,5 - Ø 22	 P.S. H 6 - Ø 22

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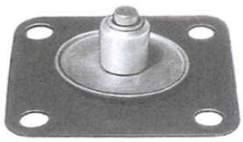
P.S. H 12,5 - Ø 22 - 22	 P.S. H 12,5 - Ø 22 - 15,5	
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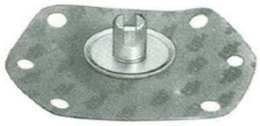
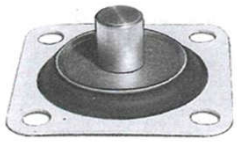
 Ø 22		 P.S. H 11,5 - Ø 22 - 22
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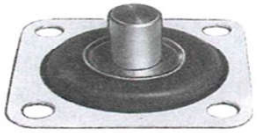
P.S. H 12,8 - Ø 22 - 22	 P.S. H 11,5 - Ø 15,5	P.S. H 13 - Ø 22 - 22
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		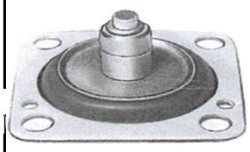 P.S. H 14 - Ø 22 - 22
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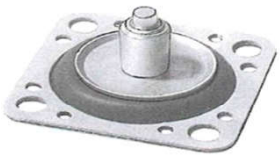		
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		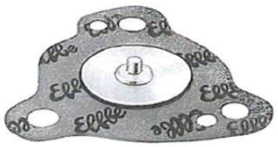
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		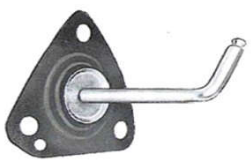

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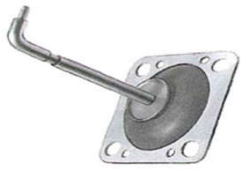	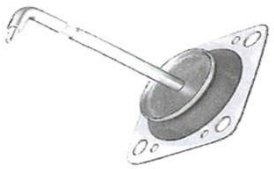	
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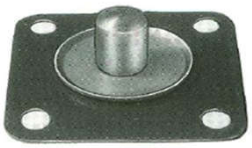
H 57	 P.S. H 13 - Ø 22 - 22	
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	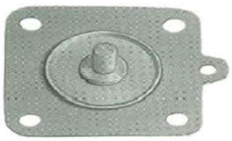 P.S. H 10 - Ø 22	P.S. H 30 - Ø 13
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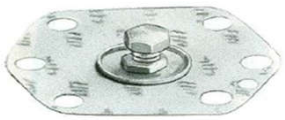
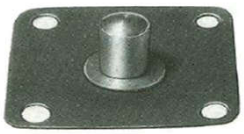
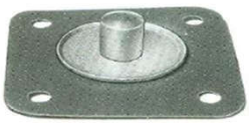
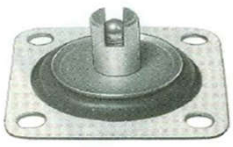
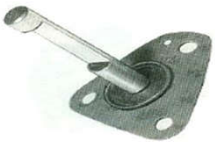
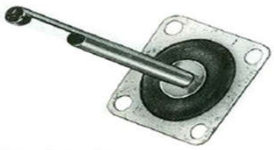
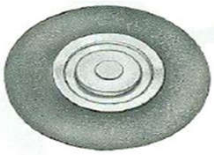
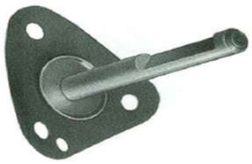
 P.S. H 10 - Ø 15,5 - 22	P.S. H 12 - Ø 15,5 - 15,5	P.S. H 14 - Ø 22 - 22
10758	**10741**	**10738/1**
P.S. H 10,5 - Ø 15,5 - 15,5	P.S. H 11,5 - Ø 22 - 22	 P.S. H 12,5 - Ø 13,5 - 22
10759	**10756**	**10738**
P.S. H 10,5 - Ø 22	 P.S. H 10 - Ø 24 - 24	P.S. H 12 - Ø 15,5 - 22
10809	**10810**	**10762**
P.S. H 12 - Ø 22	P.S. H 10,5 - Ø 18 - 24	P.S. H 10,5 - Ø 22 - 22

10762/1	10799	10742/1
P.S. H 12,8- Ø 22 - 22	P.S. H 10,5 - Ø 18 - 24	P.S. H 19 - Ø 22 (Molla Dura - Hard Spring)
10742/1 bis	**10742**	**10742/Bis**
P.S. H 19 - Ø 22 (Molla Tenera - Soft Spring)	 P.S. H 13 - Ø 22 (Molla Dura - Hard Spring)	P.S. H 13 - Ø 22 (Molla Tenera - Soft Spring)
10776	**10800**	**10777**
P.S. H 16 - Ø 16 - 13	P.S. H 23 - Ø 16 - 13	P.S. H 42 - Ø 13 - 15,5
10812	**10757**	**10757/1**
P.S. H 42 - Ø 13 - 15,5	P.S. H 9,5 - Ø 10	
10770	**10806**	**10778**
 P.S. H 38 - Ø 16 - 16	P.S. H 42,5 - Ø 12 - 16	P.S. H 50 - Ø 15,5 - 15,5
10727	**10771**	**10771/1D**
P.S. H 38 - Ø 15,5 - 15,5	P.S. H 51,5 - Ø 13 - 16	P.S. H 51,5 - Ø 13 - 16
10772	**10881**	**10755**
P.S. H 51 - Ø 13	 P.S. H 74 - Ø 13 - 16	P.S. H 74 - Ø 13 - 16
10828	**10785**	**10784**
	(Membrana piccola/Small)	(Membrana grande/big)

10818	10824	10769
10774	**10792**	**10801**
		P.S. H 9 - Ø 16
10802	**10768**	**10775**
	P.S. H 41 - Ø 12 - 12	P.S. H 41 - Ø 12
10820	**10821**	**10849**
10816	**10816/1**	**10816/2**
		
10819	**10819/1**	**10819/2**
10827		
		

POMPE BENZINA

FUEL PUMPS

POMPE A ESSENCE

BOMBAS DE GASOLINA

POMPE BENZINA - FUEL PUMPS - POMPE A ESSENCE - BOMBAS DE GASOLINA

			MOTORE / ENGINE	OEM REF.	
Alfa Romeo	1750, 2000		1.7-2.0 Lt	101.10.04.021.00	**PX.PN 3002**
	A11, A12			105.00.04.020.00	
	Alfa 75 (All types)	1988-1989	1.6-1.8-2.0 Lt	105.12.04.020.00	
	Alfa Spider		1.6-2.0 Lt	105.44.04.020.00	
	Alfetta	1976-1979	1.6-1.8-2.0 Lt	25066445	
	F11, F12			461-1	
	Giulia GT, TI, Super	1962-1976	1.3-1.6 Lt	POC 065	
	Giulietta	1980-1983	1.3 Lt	PB 36	
				PN 3003	
				2142/5	
Alfa Romeo	Alfa 33, 33 S	1983-1990	1351, 1490, 1712 cc	60504214	**PX.PN 3007**
	Alfasud Sprint, Veloce	1977-...	1.3-1.5 Lt	25066444	
	Alfasud, Alfasud TI	1973-...	1.2-1.3-1.5-1.7 Lt	461-7	
	Arna (All types)			474661	
				510 737	
				531 354	
				542 140	
				5507929	
				7.21775.50	
				8631	
				9.06.130.11	
				AR-001	
				BC-138	
				POC 050	
				PB 38	
				PN 3006	
				PN 3449	
				2141/5	
Alfa Romeo	Alfa 75	11.84-1987	1570, 1779 , 1962 cc	60521582	**PX.PN 3008**
	Alfa 90	11.84-1987	1962 cc 2.0 Lt	60522385	
	Alfetta	1980-02.83	1.6-1.8-2.0 Lt	105.00.04.020.01	
	Giulia GT Junior	1966-1976	1300, 1600, 1750	116.08.04.020.05	
	Giulietta, Spider		1.3-1.6 Lt	116.08.04.020.06	
	GTV, GT, 2000 L	01.80-...	1.6-2.0 Lt	116.55.04.020.02	
	Junior, Spyder Veloce	01.80-...	1.8-2.0 Lt	25066267	
				461-387	
				474660	
				7.21774.50	
				8630	
				9.06.129.11	
				9.06.234.11	
				POC 094	
				POC 110	
				PB 39	
				2183/5	
Autobianchi	A 112 Abarth	1979-1984	1050 cc 1.1 Lt / 70 HP	247137	**PX.PN 3019**
	Y 10 Touring, Turbo	1985-1988	1050 cc 1.0 Lt	25066483	
Fiat	127 (All types)		1050 cc 1.0 Lt	4250477	
	Duna 60, 70	1987-1990	1.1-1.3 Lt	4365252	
	Fiorino, Pick-up	1979-1988	Fiat 1050 cc 1.0 Lt	4427880	
	Ritmo 60 L		1050 cc 1.0 Lt	4434835	
Fiat	Duna		1.3-1.5 Lt	4452648	
(Argentina)	Europa		1.3 Lt	461-11	
	Regatta 85 Weekend			60338	
	Spazio		1.1-1.3 Lt	60339	
	Uno		1050 cc, 1100, 1500 1.0-1.1-1.5 Lt	7703714	
Fiat	147 Panorama, Pick-up		1050 cc 1.0 Lt	7718702	
(Brasil)	Elba		1.3-1.6 Lt	8606	
	Premio		1.3-1.6 Lt	9.06.141.11	
	Uno CS, R		1.3-1.6 Lt	AB-601	
	Uno Mille		1050 cc 1.0 Lt	BC-118	**PX.PN 3019**
Innnocenti	Elba	1987-1990	1.3 Lt	BC-238	
Lada	Niva, Laika		1.3 Lt	MS-60338-S	
(Brasil)				POC 087	
				PB 22	
				2164/5	

IN Dia.8
OUT Dia.8

IN Dia.8
OUT Dia.8

IN Dia.8
OUT Dia.8

IN Dia.8
OUT Dia.8

Continua
Continue

			MOTORE / ENGINE	OEM REF.	
Autobianchi	A 112 R77, R79, R82	1972-1984		247100	**PX.PN 3020**
Fiat	127, Fiorino		0.9 Lt	25066443	
	Panda 45, 4x4	1979-1991	903, 965 cc 0.9-1.0 Lt	3600	
Innnocenti	Koral 45		903 cc 0.9 Lt	4216142	
Seat	127		0.9 Lt	4235618	
	Fura, Ibiza		903 cc 0.9 Lt	4242852	
	Panda		903 cc 0.9 Lt	4262334	
Zastava (Yugo)	Koral 45		903 cc 0.9 Lt	4262553	
	Yugo 45-A (America)		903 cc 0.9 Lt	4265958	IN Dia.6
				4304630	OUT Dia.8
				4320185	
				4320330	or
				4325618	
Fiat	126 (c/dinamo)		0.6 Lt	247138	**PX.PN 3021**
	500 (All types)			341195	
Fiat	600, 600 D			4009730	
(Argentina)				4009731	
Seat	600 (All types)			4020449	
				4020450	
				4058734	
				4058736	
				4067999	IN Dia.6
				4080455	OUT Dia.6
				4080457	
				4101418	
Fiat	500 Giardiniera			4054372	**PX.PN 3022**
				4081150	
				4110067	
				4121172	
				4121173	
				4146048	
				4167919	
				9.06.001.11	
				POC 085	IN Dia.6
				PB 1	OUT Dia.6
				2002/5	
Autobianchi	A 111, A 111 Coupe'		Fiat 1197, 1438 cc / 65-75 Cv	8610	**PX.PN 3023**
	Primula 65C, Coupe' S	1968-1970	Fiat 1197, 1438 cc / 65-75 Cv	247140	
Fiat	124	07.66-01.72	Fiat 1197 cc / 65 Cv	4160041	
	124 Special, Sport	1968-1974	Fiat 1438 cc	4169041	
	131	... -03.81	t.t. Monoalbero 1.3-1.6 Lt	4169058	
	1100 T4		Fiat 1197, 1438 cc (Benz.)	4196041	
	238 B, 238 B1, 238 E		Fiat 1197, 1438 cc (Benz.)	4225568	
Seat	124 D Pamplona		1200, 1430 1.2-1.4 Lt	4226658	
	131		1430 1.4 Lt	4226821	
	131 Mirafiori		1.3-1.6 Lt	4235510	IN Dia.8
Tofas Oto	124		1.2-1.4 Lt	4336342	OUT Dia.8
	131		1300, 1430 1.3-1.4 Lt	4364431	
	Murat Sahin		1.6 Lt	4374853	
	Shain,Dogan,Kartal		1.6 Lt	4389400	
	Murat Serce		1.3 Lt	4434789	
				4434834	*Continua*
				4434837	*Continue*
				4434840	**PX.PN 3023**
				4445630	
				5507933	
				00.039.363.08	
				461-4	
				461-5	
				9.06.101.11	
				9.06.144.11	
				9.06.176.11	
				AB-338	
				BC-123	
				POC 056	
				POC 058	
				POC 090	
				PN 3474	
				PB 13	
				2110/5	
				2146/5	

			MOTORE / ENGINE	OEM REF.	
Fiat **Fiat** **(Argentina)** **Lombardini** **PREMIER** **Simca**	1100 D/R, 1200 1100/103, 1100 ABE 1100, 1100 D Industrial engine Padmini (deriv. Fiat 1100 D) Aronde	1962-1969	Fiat 1221 cc 1.2 Lt Lombardini LDA 90/2 1089 cc 1.1 Lt	4058735 4111202 4112048 4143394 4145394 4167712 4434827 578698 588722 6585,002 8619 9.06.058.11 988691 988692 POC 076 PN 3352 PB 7 2055/7	**PX.PN 3024** IN Dia.8 OUT Dia.8
Fiat **Seat**	850 (All types) Furgone, Pulmino 850 850 (All types)		843 cc	247144 25066441 3957751 4105505 4126697 4134622 4137699 4137700 4167711 4434828 461-8 5507941 8615 9.06.055.11 AB-336 BC-124 EA 020.000.04 POC 057 PB 3 2031/5	**PX.PN 3056** IN Dia.6 OUT Dia.6
Zastava (Yugo)	101	1971-06.74	1116 cc 1.1 Lt	4195148 4319577 4323062 4335817 4434830 PB 8 2035/5	**PX.PN 3059** IN Dia.8 OUT Dia.6
Fiat **Fiat (Argentina)** **Innocenti** **Lancia**	128 (All types) 128 (All types) Fiorino Regata (All types) Ritmo (All types) Ritmo 60 L Uno 128 Koral 55 - 65A GLX Delta (All types) Prisma (All types)	10.74-... 1988-...	1116 cc 1.1 Lt 1290 cc 1.3 Lt 1.3 Lt 1.3-1.5 Lt 1.1-1.3-1.5 Lt 1.1 Lt 1.1-1.3-1.5 Lt 1116, 1300 1.1-1.3 Lt 1.3-1.5 Lt 1.3-1.5 Lt	247109 25066442 4236973 4319578 4335818 4391515 4434833 461-6 4664133 5507940 5957869	**PX.PN 3060** IN Dia.8 OUT Dia.8
Fiat	X 1/9 X 1/9 (Usa)		1.3 Lt 1.5 Lt	4252801 4316006 4409727 4429209 4434838 7579488 7580846 8603 9.06.111.11 POC 072 PB 11 2132/6	**PX.PN 3062** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Fiat	124 Bn. Coupe, Spyder	...6.1967	1200	4129795 4132006 4168027 PB 12 2059/5	**PX.PN 3063** IN Dia.8 OUT Dia.8
Fiat **Tofas Oto**	124 124	02.72-...	1.2 Lt 1.2 Lt	4286414 4338935 4434843 5507939 8611 9.06.072.11 POC 067 PB 14 2125/6	**PX.PN 3064** IN Dia.8 OUT Dia.8
Fiat **Morgan** **Seat**	124 Coupe'-Spyder (Usa) 124 Special T, Sport 125 131 Brava (Usa) 131 Supermirafiori 132 4X4 124, 124 Sport 131 132	 1973-1976 1977-1978 ... -03.81 ... -03.81 1982-1985 1972-1976	1.8 Lt 1.5-1.6 Lt 1.6-1.8 Lt 1.8 Lt 1300 TC, 1600 TC 1.3-1.6 Lt 1.6-1.8 Lt Fiat 1585 cc 1.6 Lt 1.6-1.8 Lt 1.6 Lt 1.6-1.8 Lt	00.039.577.55 247141 25066447 4171616 4226958 4235651 4251447 4266037 4297956 4362741 4376770 4382283 4395751 4413008 4434836 4434841-842 461-9 5507934 8612 9.06.040.11 9.06.044.11 9.06.108.11 AB-310 AB-339 BC-122 BC-239 GE 020.000.02 POC 032 POC 059 PB 17 QFP8 PN 3066 PN 3069 PN 3393 PN 3407 PN 3443 2151/5	**PX.PN 3065** IN Dia.8 OUT Dia.8
Fiat **FSO** **Zastava (Yugo)**	1300, 1500, 1800, 2300 Uno 45 (All types) Uno R89 Sting 125 Kombi Polonez Alize, Amplia, Prima Polonez Mistral, Prima Polonez Prima Furgone F.		 0.9 Lt 0.9 Lt 1.3-1.5 Lt 1.5 Lt 1.6 Lt 1.3 Lt 1.3 Lt	247146 4045975 4048510 4048511 4055600 4055920 4059510 4065585 4067110 4073564 4080389 4080390 4080391 4081391 4087352 4091765 4099844 4119389	**PX.PN 3070** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
				4119952 4126886 4133166 4139122 4434844 4447943 4447944 4447945 5951864 719386 735859 7564842 8617 9.06.186.11 AB-340 BC-296 POC 077 POC 111 PB 21 PB 27 PN 3442 2173/5	**PX.PN 3070**
Fiat	1400-1900			988971 989059	**PX.PN 3071** IN M10x1 OUT M10x1
Fiat **Lancia** **Seat** 	124 Coupe'-Spyder (Usa) 131 Abarth Rally 131 Racing 131 Superbrava (Usa) 131 Supermirafiori 132 Argenta Ritmo 130 TC Beta 2000, Coupe' Beta Trevi Beta Trevi HPE, Montecarlo Prisma LX 131 Diplomatic 132 (Carb)	1979-... 1979-... 04.81-... 1977-1982 1982-1986 1984-1987 1983-1988 1977-1982	2.0 Lt 2.0 Lt 2.0 Lt 1365, 1600, 2000 1.4-1.6-2.0 Lt 2.0 Lt (100-110) 1.6-2.0 Lt 2.0 Lt 2.0 Lt 2.0 Lt Mot. 385582... 1.6 Lt 2.0 Lt 1.6 Lt 1.6-2.0 Lt 2.0 Lt	247142 25066452 4305491 4379257 4410620 4421193 4434839 4446334 461-353 5951673 7564244 82332211 8613 9.06.145.11 9.06.147.11 AB-466 BC-137 BC-246 BC-247 POC 082 POC 088 PB 65 PN 3204 PN 3441 2161/5	**PX.PN 3078** IN Dia.8 OUT Dia.8
Fiat	900 E,T Pulmino, Furgone			4378585 4434731 7564845 7664845 9.06.169.11 BC-243 POC 089 2150/5	**PX.PN 3081** IN Dia.6 OUT Dia.8
Fiat	126 126 Personal (c/alternat)	1972-1987 1972-1987	0.65 Lt 0.65 Lt	25066261 4308515 4380192 4381597 4392833 4394917 4434829 461-3 7547642 7571474 8607 9.06.290.11 BC-136 POC 081 PB 51 2156/5	**PX.PN 3082** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Fiat	242, 242 E, 242 EF.L.		Petrol	4313568 7564783 PB 30 2134/5	**PX.PN 3083** IN Dia.8 OUT Dia.8
Fiat	Campagnola Torpedo		6132AZ62 Petrol	4379356 7564782 BC-244 PB 54 2149/5	**PX.PN 3084** IN Dia.8 OUT Dia.8
Fiat	Ritmo 75 L-CL (Svezia) Ritmo Super Strada (Usa, UK)		1.1-1.3-1.5 Lt	25066450 4392303 4392304 4392323 461-13 8609 PB 59 2172/5	**PX.PN 3085** IN Dia.8 OUT Dia.8
Lancia **Fiat** **Simca**	Appia I/II/III 500 B, C - Topolino 6, Six	1936-1955 1947-1950	Fiat - 569 cc	808.000.21561.18 115.16.070 1702/5	**PX.PN 3200** IN M10x1 OUT M10x1
Lancia **Palmieri**	Flavia Super Jolly Fulvia 2C, GT, HF Fulvia Coupe', Rally Industrial		1.1 Lt 1.3-1.6-2.0 Lt PDA 625, 1250	2195044 2226886 2266327 9.06.037.11 POC 042 PN 3202 PB 40 1009/5	**PX.PN 3201** IN Dia.8 OUT Dia.8
Fiat **Lancia**	124 Special T (Usa) Beta (All types) Beta Coupe' Beta Coupe' HPE Beta HPE Beta Trevi	1974-...	1.6 Lt 1.3-1.4-1.6-1.8 Lt 1.3-1.6-1.8 Lt ...385647 - 385581 1.6-1.8 Lt Mot. ...385581 1.6 Lt	247143 25066449 4311132 4333669 461-10 82285735 82306704 82313869 82357923 82378012 8614 9.06.146.11 POC 070 PB 65 PN 3067 PN 3086 PN 3475 2166/6	**PX.PN 3203** IN Dia.8 OUT Dia.8
Citroen	2 CV Furgonette AZU Dyane Luxe Comfort	1956... 1963... 1967...		A1730A 461-59 YC6073 Guiot59/59A/59C SEV905330723307 SEV2063100246EL SEV200250270CK SoparisA7357 PBS 125 1672	**PX.PN 3240** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Citroen	2 CV	...1970			**PX.PN 3240/1** IN Dia.6 OUT Dia.6
Citroen	2 CV 4, 2 CV 6, 2 CV Special 2 CV Club, 2 CV Charleston 3, 4 CV Acadiane AKB, AK400 Ami 6, 8 Axel Axel Export Axel Special Dyane 4, 6 Fourgonettes, AZU,AK,AKB LN, LNA Mehari Mehari A 4 x 4	09.68-... 1968-... 1968-... 05.78-... 08.68-04.78 08.68-... 1969-1973 07.84-... 1984-... 08.68-... 1978-... 10.76-... 09.68-... 1968-...	 602, 652 cc 0.6 Lt 602 cc 0.6 Lt 602 cc 0.6 Lt 602 cc 0.6 Lt 652 cc 0.65 Lt 652 cc 0.65 Lt 652 cc 0.65 Lt 	247035 25066358 3307 461-63 5507913 7.21752.50 75515547 75522440 9.06.168.11 90533032 95495108 95495198 A 173 04 A 173 AO	**PX.PN 3241** IN Dia.6 OUT Dia.6 or
Citroen **Oltcit**	Visa Special Club Visa, Visa II Special 650 Special-Club 11, 11R 650 Special-Club 12TRS	10.78-... 10.78-...	0.65 Lt 2 cil. 0.65 Lt 0.65 Lt	A 173 O A 173 OA A 1734 AM 173 OA AM 173 OC AY 173 O AY 173 OA AY 173 OC AY 1730 AY 1730 A AY 1730 RP BC-125 CZ-057 HY 1730 HY 1730 A PL 3308 Guiot 563 PL 3311 POC 320 PN 3335 QFP76 PBS 126 1828/5	**PX.PN 3241/1** with lever IN Dia.6 OUT Dia.6
Citroen	C 35 D Special, D Super, D Super 5 DS 20 DS 23 Carb.	09.73-1977 09.67-1975 09.73-1975 09.73-...	1985 cc 2.0 Lt	247078 25066427 3301 461-60 5447891 5463333 5463334 5506903 8300 8301 90533002 DV 173 0A	**PX.PN 3243** IN Dia.8 OUT Dia.8 or
Morgan	4x4 III-IV-V	1965-...	Ford L34	6 132 168 6 160 896 691F-9350-AB 7.20933.50 7950695 7971241 7971263 7971280 7971463 7990448 83BF-9350-AA 8504595 85BF-9350-BA 8620 9.06.270.11 93151341 BC-116 FP 0448 FPM-032	**PX.PN 3260** (petrol) IN 1/2"-20 UNF OUT 1/2"-20 UNF

			MOTORE / ENGINE	OEM REF.	
				FPM-033 G 448 G 695 GFP 3261N GFP 3262N LM-014 LM-041 POC 093 PBS 138 PBS 140 PN 3262 QFP84 QFP166 1701 1896/5	*Continue...* *Continue...*
Ford (EU)	5/7 CWT 6/8 CWT Anglia Capri, Capri GT Cortina Cortina (Mk2-3-4) Cortina Lotus Escort Escort, Escort GT Fiesta Fiesta XR2, OHV Kent marino, 105 E Transit Transit (UK) **Lotus** Elan 1558, Cortina	1965-1967 1968-... 1965-1970 1967-... 1965-1974 05.70-1976 1975-1980 1968-1975 07.76-08.88 1981-1983 1961-... 1968-1978 1975-... 1967-1973	Anglia Escort 1.3-1.6 Lt 1.2-1.3-1.5-1.6 Lt 1.3-1.6 Lt 1558 cc 1.6 Lt 0.95-1.1-1.3 Lt 1.1-1.3 Lt 0.95-1.1-1.3 Lt 1.6 Lt Kent (4 cil.) Petrol 1.6 Lt	1 474 926 1 475 926 109E-9350-BA 247090 25061532 25061617 2735E-9350-CA 2737E-9350-A 3620 3626 461-128 461-187 461-194 461-197 461-285	**PX.PN 3261** IN Dia.8 OUT Dia.8 or
Fiat **FSO** **Lada-Vaz**	1100 T 125 P Niva 4x4 1.6 (21217) Niva 4x4 1.7 (21213, 2131-01) Niva 4x4 1.7 (21216) Zhiguli (2105), Nova, Jr	 1976-... ... -03.99 ... -01.01 1973-1986	217 1.3-1.6 Lt 2121-38 1.6 Lt 21213 carb. 1.7 Lt 21216 carb. 1.7 Lt 1.2-1.3-1.5 Lt	2101-1106010 4102819 4163954 4384373 7.21771.50 8520 BC-236 FT-004 POC 112 PB 50 PN 3151 2192	**PX.PN 3265** IN Dia.8 OUT Dia.8
Moskvitch	2138-2136-2137-2140 2140 SL 402-407-408 412-426-427	1974... 08.1981... ...1974 ...1974		1106010A PBS 225	**PX.PN 3266** IN Dia.8 OUT Dia.8
Opel	Admiral 2600 Kapitan 2500 Kapitan 2600 Olympia, Rekord 1500 Rekord AB 2600	1962-1965 1956-1962 1962-1965 1956-1962 1962-1965	 Opel 2473 cc 2.5 Lt / 75 Hp Opel 2605 cc 2.6 Lt Opel 1488 cc 1.5 Lt / 45 HP	7.15299.50 8.160.12 8.932.026 APG PE 14604 APG PE 15299 1637/5	**PX.PN 3270** IN M10x1 OUT M10x1
Audi **Opel**	F 103 Ascona, Manta Kadett Olympia	09.65-1969 03.72-12.78 1962-1979 ... -08.79	1.7 Lt / 53 kW (72 PS) 1.2 Lt 994, 1078, 1200 cc 1.0-1.1-1.2 Lt 1.1-1.2 Lt	247089 25061457 3444 461-49 5506900 5506942 7.15047.50 7.20934.50 8.160.13 8.160.21 8.160.39 8.169.42 8444 POC 522 PN 3273 PBS 160 1516/5	**PX.PN 3272** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Ford (D)	Taunus		12M-15M-17M /1A serie	516533 APG PE 14575	**PX.PN 3280** IN M10x1 OUT M10x1
Ford (D)	Taunus Transit	1959-1960 1960-1963 1960-1964	17M, 4 cyl 1700-60 HP 12M, 17M - 1200/1700 4V, 1200/1500	11554 840 11556 578 11527 664 APG PE 14889 APG PE 14917 APG PE 14765	**PX.PN 3281** IN Dia.6 OUT Dia.6
Ford (D)	Taunus	1957-1968 1952-1959 1954-1959 1959-1960	17M, 4 cyl 1700 - 60 HP 12M, 1200 - 38 HP 12M, 1500 - 55 HP 12M - 38 HP	11.519987 11.528983 APG PE 14575 AGP PE 14643 G 516.553 14777 PN 3286	**PX.PN 3287** IN M10x1 OUT Dia.6
Bukh **Chrysler Europe** **Paykan**	Industrial Hillman Avenger Sunbeam Paykan	1973-... 08.73-... 08.73-1982 ... -1990	Talbot 1.3-1.6 Lt 1.3-1.6 Lt Talbot Avenger	247113 25061556 25061596 461-247 71241038 71241392 71802853 71804117 7990091 8121 PBS 236 / PN 4521 PN 3289/1 - 1819/5	**PX.PN 3289** IN Dia.8 OUT Dia.8
Citroen **Fiat** **Peugeot**	C 25 C 25 Furgone Ducato Furgone 203 403/7, 403 404 504 L, GL, GR, SR, S 505 GL, GR, SR D 3 A - D 4 A - VAN J5 J7 J9 Jeep P 4 505 (Svezia, Svizzera)	09.82-... 09.82-... ... -02.61 03.60-... 10.68-... 05.79-... 11.81-08.82 1965-... 01.80-... 1981-08.82	Petrol 1.8-2.0 Lt Petrol 1.8-2.0 Lt Peugeot Petrol 1.8-2.0 Lt 1.6 Lt 1.8-2.0 Lt 1.8-2.0 Lt Peugeot XN1A, XN8 Petrol Petrol Petrol 1.6-2.0 Lt Petrol Peugeot XN, XM7	1450,11 1450,14 1450,16 1450,22 1450,3 1450,61 1450,67 1450,71 1450,76 3224 8202 8203 8205 8222	**PX.PN 3291** IN Dia.6 OUT Dia.6 or
Peugeot	204 304, 304 S 305 GL, GR, SR, S 403/8 403/U	1965-1976 10.68-1979 12.77-... ... -02.61 12.60-...	1.1 Lt 1.1-1.3 Lt 1.3-1.5 Lt	1450,17 1450,27 1450,31 1450,32 1450,53 1450,75 25061473 3201 461-56 461-81 5506912 5506971	**PX.PN 3292** IN Dia.6 OUT Dia.6 or

			MOTORE / ENGINE	OEM REF.	
Citroen	BX 14 (All types)	... -10.88	1360, 1400 1.4 Lt	1450,34	**PX.PN 3293**
	BX 16 (All types)	01.84-...		1450,52	
	C 15	07.84-09.88	1124, 1400 1.1-1.4 Lt	1450,55	
	LN E, RE	09.82-...	1.1 Lt	25061451	
	Visa (All types)	10.78-...	1.1-1.4 Lt	25061461	
	Visa Super GT	... -10.88		25066484	
Peugeot	104 (All types)	10.72-...		461-43	
	205 GL, GR, SR, S	03.83-1988		461-88	
Renault	R14 L, TL, TS, GTL	06.76-1983	R1210, R1211, R1212	5506935	IN Dia.6
Talbot	Samba	11.81-...		7.21749.50	OUT Dia.6
				77 00 704 262	
				77 01 348 117	
				77 01 349 400	
				77 01 365 509	
				79 10 012 490	
				7910011274	**PX.PN 3293**
				7910012490	
				7910012506	
				7910014057	
				8210	
				8214	
				91507061	
				9150730680	
				91507306-80	
				91537966-80	
				91539941	
				931537966-80	
				BC-103	
				CZ-054	
				PL 3210	
				PL 3214	
				POC 099	
				PBS 166	
				QFP79	
				1925/6	
Mercedes-Benz	170 SV	1952-1953	1.8 Lt / 52 PS	000 091 32 01	**PX.PN 3300**
	180	07.53-08.57	1.8 Lt / 52 PS	000 091 34 01	
	180 c	09.59-09.62	1.9 Lt / 68 PS	000 091 40 01	
	190 c/Dc	03.61-07.65	2.0 Lt / 80 PS	000 091 47 01	
	190 SL	02.55-02.63	2.0 Lt / 105 PS	000 091 52 01	
	190, 190 b	04.56-07.59	2.0 Lt / 75 PS	000 091 53 01	
	200	08.65-12.67	121.940 2.0 Lt / 95 PS	000 091 59 01	
	200/8	01.68-01.71	2000-115.923 2.2 Lt / 95 PS	000 091 62 01	
	219, 220 a	07.51-07.65	2.2 Lt / 85 PS	000 091 98 01	
	220	04.56-07.59	180.920 2.2 Lt / 80 PS	001 091 23 01	
	220 b, 220 sb	08.59-07.65	2.2 Lt / 95-110 PS	001 091 39 01	
	220 S	04.56-07.59	2.2 Lt / 100 PS	001 091 48 01	IN Dia.8
	220/8	01.68-03.68	2.2 Lt / 105 PS	001 091 49 01	OUT M12x1,5
	230 S, 230/8	09.59-01.71	2.3 Lt / 120 PS	001 091 59 01	
	250 S, 250/8	08.59-01.71	2.5 Lt / 130 PS	7.10208.50	or
	319 B	1957-09.61	1.9 Lt / 65 PS	7.10284.50	
	L 319 B	09.61-06.71	1.9-2.0 Lt / 68-80 PS	7.10284.51	**PX.PN 3301**
	L 408	10.67-06.71	2.2 Lt / 75-85 PS	7.10656.50	
				7.14284.50	
				7.14413.50	
				7.14413.51	
				7.14614.50	
				7.14972.50	
				7.15151.50	
				7.15512.50	IN Dia.8
				7.15513.50	OUT Dia.6
				7.15551.00	
				7.15552.00	
				POC 517	
				PBS 216	
				PBS 155	
				1733/6	
Daf	55, 66	1969-07.75	Renault 1108 cc 1.1 Lt	08 54 512 600	**PX.PN 3310**
	Marathon		1.3 Lt	08 55 438 500	
Renault	4 CV	1953-1961	Renault 662-2 (748 cc) 0.7 Lt	247000	
	Alpine A110	1968-...	Renault (R8, R8 Gordini)	247077	
	Alpine A110 1300	1970-...	Renault 1289 cc (R12) 1.3 Lt	25061440	
	Dauphine, Floride, Ondine	1956-1962	Renault B1B, 670-1, 670-5 (845 cc) 0.8 Lt	25061441	
	Estafette (R2136, R2137)	1968-1980	Renault 810 1.3 Lt	25066265	
	R10	1965-1970	Renault 1190, 1192 1.1 Lt	25066410	
	R10 Major	1969-05.70	Renault (1255 cc) 1.3 Lt	3011	IN Dia.6
	R12	1966-05.70	1190, 1192	461-28	OUT Dia.6
	R16 (R1150)	1968-1970		461-29	
	R16 L, TL	1968-1970	R1152	461-385	or
	R16 TA	1968-1970	R1153	5 548 544	

			MOTORE / ENGINE	OEM REF.	
	R3 (R1121) R4 (R1120) R4 Break F4 R4 Fourgonette, F4 R4 L (R1123) R4 L, TL, Safari R5 L, TL R5 Société (R2381) R6 L (R1180) R8 (R1130) R8 (R1136) R8 Gordini (R1134) R8 Gordini (R1135)	1961-1962 10.61-09.71 1961-1971 1962-1988 1964-... 10.61-... 02.72-... -9,75 10.68-01.80 1962-1968 1968-... 1964-... 1968-...	Renault (603 cc) 0.6 Lt Renault 680 (747 cc) 0.7 Lt Renault B1B, 800-01 (845 cc) 0.8 Lt R1123, R1126 R1120, R1391 Renault C1C, 689-98 0.9 Lt Renault C1E, 688-09 (1108 cc) 1.1 Lt Renault C1E (1108 cc) 1.1 Lt (1255 cc) 1.3 Lt	5506914 5506915 5506919 70 02 103 370 77 00 514 429 77 00 518 857 77 00 527 322 77 00 527 323 77 00 633 554 77 00 635 741 77 00 640 440 77 00 654 475 77 00 698 996	**PX.PN 3310/1** with lever IN Dia.6 OUT Dia.6
Dacia **Oyak-Renault** **Renault** **Renault-Fasa** **Volvo**	1210, 1310, 1320 1410 12 TX, 12 TSW Alpine A110 1300 Fuego TL, GTL R4 L, TL (R1120) R12 L, TL, TR R15 TL, GTL, TA R18 L, GTL, TA, Break R6, R12 340, 343 GL, DL, L 345 GL, DL	 06.70-... 03.80-... 07.86-... 09.69-... 10.71-... 04.78-... 1981-... 1978-... 1978-...	 Renault 1289 cc (R12) 1.3 Lt Renault R1360 1.4 Lt Renault CIC-708 R1300 1.4 Lt B 14 B 14	247101 247103 25061447 25066361 3267347-7 3277579 3277597 3277597-5 461-37 5506924 60 00 557 831 7.21740.50	**PX.PN 3312** IN Dia.6 OUT Dia.6 or
	66		408CC	7.21742.50 77 00 509 109 77 00 531 547 77 00 551 669 77 00 614 533 77 00 633 708 77 00 736 664 77 00 653 611 77 00 681 700 77 01 348 612 8017 8034 8714 BC-112 LI-006 MS-60496-S PL 3017 PL 3034 POC 544 Guiot GP591 PBS 181 PBS 181A PN 3400 PN 3405 1778/6 2649/1	**PX.PN 3312/1** with lever IN Dia.6 OUT Dia.6
Renault	R5 R5 TL	... -1975 10.71-02.72		461-64 5507916 77 00 534 253 BC-130 PL 1018 PBS 177 1800/5	**PX.PN 3315** IN Dia.6 OUT Dia.6
Renault **Renault-Fasa**	R4 (R112C, R201C) R5 R5 Alpine R5 Autom. R5 GTL (R1226, R1396) R5 Lauréate Turbo R5 Le Car R5 LS, TS (R1224) R5 Société (R2386, R2387) R5 TL, GTL R5 TS, TX, Autom. R4, R4 F6, R5 TS, R7	1986-1990 ... -1984 03.76-... 05.79-... 07.84-... 03.76-... 1973-... 05.79-... 05.79-... 06.81-04.87	Renault C1C, 689 (956 cc) 1.0 Lt 1.0 Lt R1223 R1225, R1395, R1399 R1226, R1227, R1394, R1397 R1229	247163 25061436 25066430 461-68 461-92 5506909 5507921 7.21744.50 77 00 555 728 77 00 565 728 77 00 572 176 77 00 641 236 77 00 666 045 77 00 666 236 77 00 725 183 77 00 736 665 77 01 039 609 8044	**PX.PN 3316** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
				8724 9.06.288.11 90530442 BC-111 LI-005/0 PL 3044 POC 305 PBS 179 1985/5	**PX.PN 3316**
Renault	R4 Fourgonette, F6 R4 GTL (R1128) R4 TL R6 TL (R1181) Rodeo 6	04.75-1986 1978-... 04.75-... 10.70-1980 1973-...	Renault C1E (1108 cc) 1.1 Lt Renault C1E (1108 cc) 1.1 Lt Renault C1E (1108 cc) 1.1 Lt Renault C1E (1108 cc) 1.1 Lt Renault C1E (1108 cc) 1.1 Lt	247079 25061449 25066413 461-40 5506931 556 77 00 520 928 77 00 544 500 77 00 634 554 77 01 348 614 8014 LI-003 PL 3014	**PX.PN 3318** IN Dia.6 OUT Dia.6 or
Renault	Fuego GL R16 L, TL, TA R18 TS, GTS, TA, Break Trafic Trafic T...1, P...1	1984-1985 06.72-1980 04.78-... 1984-1993 1980-...	R1361 - Mot.A2M R1150,1152,1153,1155,1157 R1341, R1351 (1650 cc) 1.7 Lt 841-05, A1M (1647 cc) 1.7 Lt	247106 25061474 25066411 3019 461-82 5506972 7.21755.50 77 00 436 253 77 00 532 985 77 00 532 987 77 00 551 384 77 00 556 887 77 00 632 708 77 00 636 253 77 00 663 580 77 00 696 382 77 01 348 613 77 01 349 244 8033 8719 9.06.349.11 BC-108 LI-040 PL 3719 POC 641 PBS 183 1874/5	**PX.PN 3320** IN Dia.6 OUT Dia.6
Seat	133			4340115 AB-341 BC-133 8451 PB 60 2154/5	**PX.PN 3332** IN Dia.6 OUT Dia.6
Talbot-Simca	900-1000 Export Coupe Bertone 3/15	 1961-9.1968		22117D 24189 Q Guiot 541 1624	**PX.PN 3350** IN Dia.6 OUT Dia.6
Talbot-Simca	Aronde Ariane 4 - Aronde	...02.1969 ...02.1969 1965	1200 II serioe 1300	5506917 Guiot 540 C Soparis 7155 1625/1	**PX.PN 3353** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Talbot-Simca	Aronde Aronde	12.68-75	1301-1501 S/LS Special 1500-1501	26789 T Guiot 542 U 1626/1 PBS 194	**PX.PN 3354** IN Dia.6 OUT Dia.6
Talbot		09.1963	1301S-1500-1501-1501 S	29196H	**PX.PN 3355** IN Dia.6 OUT Dia.6
Talbot-Simca	1301 1500-1501 1501 Export Special	12.1969... 1970-1976 1969-1976 1969-1976	S Export S Export Germany-Sweden 345 S Special Export Germany-Sweden Special Export Germany-Sweden	461-39 RA6929 7162 38540H 542C542 PBS195 1790	**PX.PN 3358** IN Dia.6 OUT Dia.6
Audi **Ford (Brasil)** **Volkswagen**	100 Avant 100 C, CL, CS, GL 80 80 80 C, CL, GL Coupe' 80 Coupe' GLS 80, 100 Coupe' Fox (80) Belina, Del Rey, Pampa Escort Ghia, XR-3, Verona Caddy	09.82-12.84 08.81-08.86 10.73-07.75 08.72-09.81 10.81-01.85 08.82-10.84 12.72-03.79 10.80-08.84 08.73-... ... -01.91 ... -01.91 1982-...	1.8 Lt / 75 PS 1.6 Lt 1.6 Lt / 100 PS 827 1.3-1.5-1.6 Lt / 55-85 PS 1.3-1.6 Lt / 60-85 PS 1.8 Lt / 90 PS 1.5-1.6 Lt 1.8 Lt / 75-90 PS 1.8 Lt 1.8 Lt 1.5-1.6 Lt	056 121 025 1 056 127 025 056 127 025 2 056 127 025 3 056 127 025 4 056 127 025 A 056 127 025 B 056 127 025 C 247065 25066360 3500 461-77	**PX.PN 3373** IN Dia.6 OUT Dia.6 *Continua* *Continue*
            Volkswagen **(Brasil)**	Golf Golf C, CL, GL Golf S, SL, GLS Syncro Jetta Jetta C, CL, GL Jetta S, SL, GLS Syncro Passat C, CL, GL Passat Syncro Santana C, CL, GL Scirocco Dasher Gol Gol, Saveiro, Parati, Voyage Parati, Saveiro, Voyage Passat (All types) Santana, Quantum	04.74-09.81 10.81-06.83 07.83-... 09.79-09.81 10.81-08.83 07.83-11.84 10.80-09.84 08.82-10.84 09.83-10.84 04.74-10.84 1974-1976 ... -10.89 ... -01.91 ... -10.89 ... -01.91	1.5-1.6 Lt / 70-75 PS 1.5-1.6 Lt / 70-85 PS 1.6-1.8 Lt / 72-90 PS 1.5 Lt / 70 PS 1.5-1.6 Lt / 70-85 PS 1.6-1.8 Lt / 72-90 PS 1.6 Lt / 75-85 PS 1.8 Lt / 87-90 PS 1.6-1.8 Lt / 75-90 PS 1.5-1.6-1.8 Lt / 70-90 PS 1.5-1.6-1.8 Lt Raffred. ad acqua 1.6 Lt 1.8 Lt 1.6 Lt 1.5-1.6-1.8 Lt 1.8-2.0 Lt	60442 60446 7.10061.50 7.20035.00 7.20061.50 7.20068.00 7.20068.50 7.20400.00 7.20400.50 7.20663.00 7.20663.50 7.20802.00 7.20802.02 7.20802.50 7.20802.51 7.20802.52 7.20803.00 7.20803.01 7.20803.50 7.20803.53 8500 9.06.302.11 90580002 AB-603 BC-153 POC 501 PBS 105 1787/5	**PX.PN 3373**
Innnocenti	Mini 1001 Mini, Mini 90 Mini 1275 GT	1971-1974 1969-1982	BMC 998 cc (A-Series) 1.0 Lt	474657 53261001 53261002 9.06.811.11 AUF 816 POC 504 PBS 101 1792/5	**PX.PN 3381** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Bedford **Vauxhall**	Beagle Estate Car HA van 6/8 cwt. Firenza Viva HB Viva HC	1965-... 1965-... 1970-1972 1966-1970 1970-1972	1159, 1256	25061509 25066414 461-129 7950728 POC 671 PBS 110 1785/5	**PX.PN 3382** IN Dia.6 OUT Dia.6
Vauxhall	Firenza Viva 1 HC	1972-1974 1972-1973	Engine 1002945 Engine 1002945	461-242 7990053 PBS 371 1811/5	**PX.PN 3383** IN 1/2"-20 UNF OUT 1/2"-20 UNF
Chrysler Europe **Commer**	Hillman Imp Singer Chamois Sunbeam Imp, Stiletto, Sport Imp	1965-1976 1965-1973 1965-1976 1965-1976		25061534 25066415 461-206 7101101 7101101B 7971329 PBS 235 1906/5	**PX.PN 3384** IN Dia.6 OUT Dia.6
Bedford **Vauxhall**	Blitz CF Van Firenza Magnum Ventora Victor Viva VX	1972-1976 1972-1975 1973-1976 1972-1975 1972-1975 02.1975... 1972-1976 1976-1978 1972-1975	1800-2300 1800-2300 1800-2300 1800-2300 FE 3300 1800-2300 3300 FE 1800-2300 2300 1800-2300	461-237 461-155 7971006 7990041 816037 PBS 375 1820	**PX.PN 3385** IN 1/2"-20 UNF OUT 1/2"-20 UNF
Bedford **Vauxhall**	Chevanne Cavalier Chevette Viva HC	1976-... 08.76-1979 1975-... 1974-...	 1.3 Lt 1.3 Lt 1256 cc 1.3 Lt	25061579 461-277 7971483 7990375 POC 676 PBS 374 QFP66 PN 3430 PN 3446 1934/5	**PX.PN 3386** IN Dia.8 OUT Dia.8
Austin Morris	Princess Princess	1968-1975 1975 1975-78	1800 Aut. / 1800S 2200 2200 Aut.	AUF704 AUF810 AUF818 QFP30 PN 3388 PN 3389 PN3390 PN3391 FP56	**PX.PN 3392** IN Dia.8 OUT Dia.6
Saab	900 99 FI	05.78-1979 10.74-1984	1985 cc, 2000 (Tipo B) 2.0 Lt 1985 cc 2.0 Lt	247107 25061609 461-239 461-275 7990358 834617 8348617 8414 8817603 9.06.816.11 9314055 93151086 BC-213 POC 649 PN 3395 PN 3396 PBS 351 QFP57 1970/6	**PX.PN 3394** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Fiat	Panda 30 (All types)		0.65 Lt	247145 25066258 4434851 4441918 4441919 4441920 461-378 7564781 8616 9.06.183.11 BC-199 POC 095 PB 61 2167/5	**PX.PN 3397** IN Dia.6 OUT Dia.6
Triumph	Dolomite 1850 Sprint TR 7	...1977 ...1977	1800-2000	312167	**PX.PN 3402** IN Dia.8 OUT Dia.8
MG **Triumph**	Midget 1500 (Mk4) 1500 Dolomite Spitfire V	06.74-12.80 06.74-12.80 09.75-01.81 09.75-01.81 12.74-10.78 11.75-08.80	Triumph 1493 cc (OHV) 1.5 Lt / 66 bHP ...mtr. 50967 1.5 Lt 1.3 Lt 1.5 Lt 1.5 Lt ...ch.FM93156 1.5 Lt ...ch.FM93156	461-218 7971401 RKC 1624 QFP119 PBS 361	**PX.PN 3403** IN Dia.8 OUT Dia.8
MG **Triumph**	Midget 1500 (Mk4) 1500 Dolomite Spitfire V	06.74-12.80 12.73-03.75 09.75-01.81 09.75-01.81 12.74-10.78 11.75-08.80	Triumph 1493 cc (OHV) 1.5 Lt / 66 bHP mtr. 50968... 1.5 Lt 1.3 Lt 1.5 Lt 1.5 Lt -ch.FM93157... 1.5 Lt -ch.FM93157...	461-301 7990455 QFP120 PBS 364 PN 3409 PN 3412	**PX.PN 3406** IN Dia.8 OUT Dia.8
Fiat	131	03.81-04.81	1365/1600 Mirafiori CL	4429604 PB 62	**PX.PN 3414** IN Dia.8 OUT Dia.8
Fiat **Lancia** **Seat**	Regata 100 v.7056786-7380450 Ritmo 100 S ...vett.4880206 Ritmo 105 TC Beta (Usa, Svezia) Delta GT Prisma Ronda Crono	... -1984 1983-1986 ... -1984	1600 TC 1.6 Lt 1.6 Lt 1.6 Lt 2.0 Lt 1600 TC 1.6 Lt 1.6 Lt 1.6 Lt	00.039.362.74 247139 25066268 3936274 3957756 4435013 4463373 461-388 5936364 5936365 7564245 82353533 8608 9.06.192.11 AB-598 BC-115 POC 604 PB 63 PN 3417 PN 3445 2169/5	**PX.PN 3416** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Austin Morris	Mini	1971-1974	1098 MK II	461-290	**PX.PN 3422**
		1971-1974	E C E 848	AUF706	
		1971-1975	100 Spain	AUF805	
		1969-1974	850/1000 Manual	93151053	
		1971-1974	1100	PBS499	
		1971-1975	MK II ECE - 998		IN Dia.6
		1974-1976	MK II Man/Aut. ECE - 998		OUT Dia.6
		1973-1975	MK II Man/Aut. Export ECE - 1098		
		1972-1974	Van 848		
	Clubman	1971-1975	MK II ECE - 998		
	Clubman	1971-1975	Man/ Aut - ECE - 998		
Triumph	Dolomite	01.76-01.81	1900	461-302	**PX.PN 3427**
		09.75-01.81	2000	7990455	
	TR 7 I	01.78-05.78	2.0 Lt.	TKC3419	
	TR 7 II	06.78-10.82	2.0 Lt.	QFP33	
				PBS 365	IN Dia.8
					OUT Dia.8
Renault	R5 Alpine Turbo (R122B)	1983-1985	840	247118	**PX.PN 3428**
	R5 GTL (R1395)	03.76-05.79		25061435	
	R5 GTL Autom. (R1225)	05.78-...		25066429	
	R5 Lauréate L, TL, GTL	07.84-...		461-65	
	R5 Société (R2382)	10.75-1979		461-91	
	R5 TL (R1222)	04.73-...		5506908	
	R5 USA	06.75-...	R1228	5507917	
	Rodeo 6 (ACL1A)	1973-...	(1108 cc) 1.1 Lt	7.21745.50	
Renault-Fasa	R4	04.87-...		77 00 566 659	IN Dia.6
	R5	1975-1985		77 00 641 235	OUT Dia.6
	R7			77 00 646 046	
				77 00 666 046	
				77 00 730 665	
				77 02 144 230	
				8046	
				9.06.110.11	*Continua*
				90530462	*Continue*
				BC-119	**PX.PN 3428**
				BC-170	
				LI-005	
				PL 3046	
				POC 302	
				PN 3311	
				PBS 178	
				1984/5	
Opel	Kadett N, S	08.79-...	Mot. ...170258 1.0-1.2 Lt	25061465	**PX.PN 3429**
				461-70	
				5506958	
				7.20934.51	
				8.160.51	
				8448	
				MS-6969-S	
				PBS 205	IN Dia.6
				1955/6	OUT Dia.6
Austin Morris	Allegro	1975-1982	1750 HL	461-292	**PX.PN 3434**
	Maxi	1969-1981	1500	AUF702	
		1976-1981	1500	93151055	
		1970-1981	1750	PBJ 112	
		1977-1981	1750 Aut.		
		1977-1981	1750 HL Aut.		IN Dia.8
		1975-1981	Hi-Line		OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Austin-Morris	1100	1962-1974	BMC 1098 cc (A-Series) 1.1 Lt	25061601	**PX.PN 3435**
	1300	1967-1974	BMC 1275 cc (A-Series) 1.3 Lt	461-291	
	Marina	1971-1975	BMC 1275 cc (A-Series) 1.3 Lt / 45 kW	7.21770.50	
	Metro 1.0	1980-1990	BMC 998 cc (A-Series) 1.0 Lt / 31 kW	8480	
	Metro 1.3	1980-1990	BMC 1275 cc (A-Series) 1.3 Lt / 47-54 kW	9.06.818.11	
	Mini	1981-...	1.0 Lt	93151054	
	Mini 1/4 Ton.	1975-1977		A3127 45	
	Mini Checkmate, Mayfair			A3127 J3	
	Mini City, Rose, Sky			AUF 812	
	Mini Clubman	1969-1974	BMC 998 cc (A-Series) 1.0 Lt / 38-39 bHP	AYG 0292	
	Mini Flame, Moke			AZX 1818	IN Dia.6
	Mini MK II	1971-1974	BMC 848 cc, 1000, 1100, 1300	BC-204	OUT Dia.6
	Mini Thirty, Racing, Special			FPM-034	
	Mini Van	1974-...	1.0 Lt	G 700E	
	Mini, Mini GT	1975-1980	BMC 848, 1098, 1275 cc 0.8-1.1-1.3 Lt	G 812	
Innnocenti	Mini 90, 1001	1971-1974	BMC 848, 998 cc (A-Series) 0.9-1.0 Lt	POC 505	
MG	1100	1962-1968	BMC 1098 cc (A-Series) 1.1 Lt / 55 bHP	PBS 104	
Morris	1100	1962-1971	BMC 1098 cc (A-Series) 1.1 Lt	PN 3532	
	1300	1967-1973	BMC 1275 cc (A-Series) 1.3 Lt	1998/5	
Rover	10 Cwt Van	1971-1974	1.3 Lt		
Fiat	131 Mirafiori CL	05.81-...	1365, 1600 1.4-1.6 Lt	4445620	**PX.PN 3440**
				4465880	
				7564688	
				9.06.177.11	
				PB 80	
				2170/5	
					IN Dia.8
					OUT Dia.8
Seat	127 Sport		1200	HC 020.000.07	**PX.PN 3444**
	128			AB-346	
	Ritmo 65,75			AB-421	
				BC-127	
				2196	
					IN Dia.8
					OUT Dia.8
Austin Morris	Princess	1976-1978	1800 HL	461-295	**PX.PN 3447**
	Wolseley 18/85	1969-1972	1800	AUF803	
				AUF817	
				QFP22	
				AUF704	
					IN Dia.8
					OUT Dia.8
Opel	Corsa ST, N, S	1983-...	1.0-1.2 Lt	2404	**PX.PN 3448**
	Kadett	09.82-...	Mot. 170259... 1.0-1.2 Lt	247119	
Vauxhall	Astra	1981-...	1.2 Lt	25061476	
	Nova	1983-...	1.1 Lt	461-79	
				5506966	
				5506974	
				7.20934.52	
				8.160.57	
				8.160.61	IN Dia.8
				8445	OUT Dia.6
				9.06.341.11	
				BC-151	
				POC 310	
				PX-801	
				PN 4517	
				PBS 204	
				1996/5	

			MOTORE / ENGINE	OEM REF.	
Oyak-Renault **Renault** **Renault (Argentina)**	9 GTL R11 R11 GTS, TSE R11 TC, GTC, Société R11 TL, GTL Autom. R19 TR, TRE R9 R9 C, TC, GTC, TCE, L R9 GTS, TSE, TCE, L, Autom. R9 TL, GTL, TLE Trafic R9, R11 (All types)	 1981-07.85 03.83-... 03.83-... 03.83-... 1981-07.85 09.81-... 09.81-... 09.81-... 1980-...	 1100, 1250, 1400 1.1-1.2-1.4 Lt 1.4 Lt 1.1 Lt 1.4 Lt 1.1-1.4 Lt 1.1 Lt 1.4 Lt 1.4 Lt 847-00 x 0.1 (1397 cc) 1.4 Lt 1.4 Lt	247105 25061429 25066363 3489003 461-83 461-94 5506956 7.21746.50 77 00 349 266 77 00 500 194 77 00 696 974 77 01 349 266 PBS 214 8047 QFP55 1986/6	**PX.PN 3450** IN Dia.6 OUT Dia.6
Hillman	Avenger Hunter	1969-1973 1969-1973	1250-1500 1600 Paykaan Lo-Line	461-210 7971365 71241038 71241392 71802853 71804117	**PX.PN 3453** IN 1/2" -20 UNF OUT Dia.6
Austin Morris	Allegro Princess	1974-1975 1975-1976 1973-1976 1975-1976 1974-1975	1500 1500 Aut. 1750 Allegro 1750 Aut. 1500	AUF809 461-293 93151056 PBS 103	**PX.PN 3456** IN Dia.8 OUT Dia.8
Toyota	Corona Hi-Ace RH 11 Hi-Lux 12E Toyo-Ace RY	1978... 11.1982... 1978... 1978...	Engine 12R Engine 12R	23100-31050 23100-39255 PBJ 541 TP594 PN 4426	**PX.PN 3458** IN Dia.6 OUT Dia.6
Daihatsu **Toyota**	Charmant 1300 Delta KD Corolla KE 30 Light-Ace KM Starlet Starlet KP Town-Ace KR	1979-... 1979-... 1979-... 1979-... 1980-1993 1979-... 1979-...	1300 (4K) 1.3 Lt 1300 (4K) 1.3 Lt Toyota 4K 1.3 Lt Toyota 4K 1.3 Lt 1.0 Lt Toyota 4K 1.3 Lt Toyota 4K 1.3 Lt	23100-13050 23100-13090 23100-13091 23100-19125 23100-19126 23100-19127 23100-19215 23100-19216 461-344 7.21644.50 POC 674 POC 675 TP 613 PBJ 520 PN 4625 2506/6	**PX.PN 3459** IN Dia.6 OUT Dia.6
Austin Morris	Allegro Marina	1973-1982 1975... 1975-1977 1980-1984 1972-1979 1971-1980	1100-1300 1300 Aut. 1300 Sweden 1300 Italy 1100 Van 1300	461-289 AUF715 AUF711 AUF804 93151052 QFP 31 PN 3387 PN 3436 PBS 102	**PX.PN 3461** IN Dia.8 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Volvo	240	1974-1991	2.0-2.1-2.3 Lt	1116185	**PX.PN 3462**
	242, 244, 245	09.74-...	B 21 A	1219733	
	340	1980-1984	2.0 Lt	1266241	
	345	1985-1989	2.0 Lt	1306877	
	360	1980-1985	2.0 Lt	1317435	
	740	1984-1990	2.0-2.3 Lt	1336185	
				13361852	
				247075	
				3411	IN Dia.8
				463348	OUT Dia.6
				7.20066.00	
				7.20453.50	
				7.20799.50	
				8401	
				9.06.812.11	
				BC-209	
				PL 3401	
				POC 545	
				PBS 250	
				PN 3401 - 1924/5	
Renault	Express		950, 1108, 1200, 1400 cc	247072	**PX.PN 3463**
	R11	1986-...	1397 cc	7.21780.50	
	R21 TL, GTL			77 00 276 305	
	R5, Van	07.84-1993	1100, 1200, 1400 cc.	77 00 726 305	
	R9	08.85-...	1100, 1250, 1400 cc	77 00 728 131	
	Supercinque GL, GTX, Autom.	09.84-...	1108, 1397 cc	77 00 734 250	
Renault-Fasa	R9, R11	1986-...		8744	
				BC-128	
				PL 3744	
				PL 8744	IN Dia.8
				POC 638	OUT Dia.8
				PBS 234	
				PBS 245	
				2549/1	
Audi	100 Avant CC, CS, CD	01.85-08.86	1.8 Lt / 75-90 PS	026 125 025 A	**PX.PN 3469**
	100 C, CL, CS, GL	09.86-...	1.6 Lt / 85 PS	026 127 025	
	80 C, CL, GL Coupe'	02.85-08.86	1.3-1.6 Lt / 60-85 PS	026 127 025 A	
	80 GLS	08.82-08.86	1.8 Lt / 90 PS	026 127 025.10	
	Coupe'	09.84-08.86	1.8 Lt / 90 PS	247066	
Ford	Belina, Del Rey, Pampa	02.91-...	1.8 Lt	7.20803.51	
(Brasil)	Escort Ghia, XR-3, Verona	02.91-...	1.8 Lt	8503	
	Pampa	1993-...	AP 1600	AB-606	IN Dia.8
	Royale (All types)		1.8-2.0 Lt	POC 600	OUT Dia.6
	Versailles (All types)		1.8-2.0 Lt	PBS 247	
Seat	Toledo	1991-...	1.6 Lt	2637	
Volkswagen	Caddy	1982-...	1.5-1.6 Lt		
	Golf S, SL, GLS Syncro	11.84-...	1.6-1.8 Lt / 72-90 PS		
	Jetta S, SL, GLS Syncro	11.84-...	1.8 Lt / 72-90 PS		
	Passat C, CL, GL	11.84-...	1.6-1.8 Lt / 75-90 PS		
	Santana C, CL, GL	11.84-...	1.6-1.8 Lt / 75-90 PS		
	Scirocco	11.84-...	1.6-1.8 Lt / 75-90 PS		
Volkswagen	Apollo, Gol, Parati	02.91-...	1.8 Lt		
(Brasil)	Gol, Saveiro, Parati, Voyage	1993-...	AP 1600		
	Santana, Quantum, Logus	02.91-...	1.8-2.0 Lt		
	Voyage, Saveiro	02.91-...	1.8 Lt		
Peugeot	309 Svizzera	02.86-...	G2	131885	**PX.PN 3472**
Simca	1100 TI	07.75-02.78		1450,77	
	1307 S	10.75-1979		247059	
	Matra Bagheera	06.73-09.78	3G4	25061452	
	Matra Bagheera S, X	09.77-...	6Y4 1294	25066428	
Talbot	1309 SX, 1508, 1609 SX	07.75-08.79		43.106Y	
	1510 SX	09.79-10.82	Talbot 1592 cc 1.6 Lt / 90 CV	461-44	
	Alpine SX, Solara	1980-1982	Talbot 1592 cc 1.6 Lt / 90 CV	5506937	
	Horizon Premium, Solara	1982-...	1.6 Lt	7.21759.50	IN Dia.6
	Horizon SX	10.78-...		8114	OUT Dia.6
	Rallye II	07.75-02.78		97534887	
				CZ-031	**PX.PN 3472/1**
				PL 3114	
				POC 542	
				PBS 196	
				PN 3356	
				1923/5	with lever
					IN Dia.6
					OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Peugeot	205 (Spain)	1987-1991	E1-G1 1100, 1300 1.1-1.3 Lt	13221	**PX.PN 3473**
	309	11.85-...	E1-G1 1100, 1300 1.1-1.3 Lt	1450,72	
	309 (All types)	1987-...	1.1-1.3 Lt	1450,79	
Simca	1000 (no Rallye)	10.68-...	1.0-1.1 Lt	247058	
	1307 GLS,S, 1308 GT,S	10.75-...		25061442	
	1309 SX	10.75-...		25066359	
	Matra Bagheera	10.78-...	6Y2	29988	
	Matra Rancho	10.77-...	1442 cc 1.4 Lt	34.634R	
Talbot	1500 LS, 1600 GLS	08.76-...	1.5-1.6 Lt	34546	IN Dia.6
	1510	10.75-07.79	1.2-1.4 Lt	461-30	OUT Dia.6
	Alpine (UK)	04.80-1986		5506916	
	Alpine, Premium	07.75-1986		558265	
	Horizon LS, GL, GLS, EX	1978-...		558267	**PX.PN 3473/1**
	Horizon Premium	1982-...		7.21758.50	
	Matra Murena	09.80-...	1.6 Lt	8101	
	Solara	1982-...	1.6 Lt	9.06.286.11	
	Solara LS, GL, GLS, SX	04.80-1986		91537966-80	
				97533382,8	with lever
				BC-102	IN Dia.6
				CZ-028	OUT Dia.6
				PL 3101	
				PL 8101	
				POC 303	
				POC 624	
				POC 670	
				RE0034564	
				PN 3351	
				PBS 191A	
				PBS 191	
				1922/6	
Fiat	126 Bis	1988-...	Fiat 704 cc 0.7 Lt	7581117	**PX.PN 3476**
				7581119	
				7596676	
				7677589	
				POC 679	
				PB 88	
				2188	IN Dia.6
					OUT Dia.6
Austin Morris	Maestro	1983...	1300	A3127L2	**PX.PN 3477**
	Montego	1983...	1300	AZX1812	
				AZX1820	
				PBS 508	
				PBS 517	
				PN 4556	IN Dia.8
					OUT Dia.6
Fiat	Tempra (Carb.)	1990-1992	1.4-1.6 Lt	247147	**PX.PN 3478**
	Tipo, Tipo DGT/AGT (Carbur.)		1.4-1.6 Lt	46618818	
	Uno R89		1370 cc 1.4 Lt	711228	
Zastava (Yugo)	Florida		1.4-1.6 Lt	7611465	
	Yugo Sana	1987-...	1372 cc 1.4 Lt	7611466	
				7611466/5	
				7611475	
				8618	
				9.06.337.11	IN Dia.8
				BC-300	OUT Dia.8
				POC 121	
				POC 605	
				PB 89	
				2194/2	
Volkswagen	Rabbit (Golf Usa)	06.78-...	1460 cc 1.5 Lt / 65 PS	055 127 025	**PX.PN 3482**
				7.20568.00	
				PBS 213	
				1952/5	IN Dia.6
					OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Renault	Clio RL, RT Clio RN, TR, S R19 GTS, RL, RN, RT, GTE R19 TS, TSE	1990-1996 1990-... 09.88-... 07.90-...	Renault E5F (1171 cc) 1.2 Lt Renault E6J (1390 cc) 1.4 Lt Renault E6J (1390 cc) 1.4 Lt Renault E6J (1390 cc) 1.4 Lt	474663 77 00 716 997 77 00 741 339 77 00 742 566 8751 BC-200 POC 642 PBS 254 2640	**PX.PN 3484** IN Dia.8 OUT Dia.8
Citroen **Peugeot**	AX 10 E, 10 RE, TRE AX 10, 11, 14 AX 14 TZS AX, 11 TRE BX 11 BX 14 C 15 Van ZX 10, 11, 14 106 XN 106 XR 106 XT 205, 1294, Rally 306 Export 309 405	 10.86-... 1987-1991 11.88-... 10.88-... 04.91-... 08.91-... 08.91-... 08.91-... 1989-... 1993-... 07.89-...	Peugeot TU Peugeot TU 1.0-1.1-1.4 Lt Peugeot TU Peugeot TU 1.1 Lt Peugeot TU 1.4 Lt Peugeot TU9, TU1 0.95-1.1 Lt Peugeot TU 1.0-1.1-1.4 Lt 954 cc 954, 1124 cc 1360 cc Carb. Peugeot TU 954, 1100, 1400 cc Peugeot TU - 3.2 Peugeot TU 1.1-1.4 Lt Peugeot TU 1.4 Lt	1450,84 1455,01 1455,03 247098 247099 7.21760.50 8208 8209 8247 8248 8249 90582082 96118083 96145318 96145319 96145320 97522542 97531967 PL 8208 POC 603 PBS 887 2588/2	**PX.PN 3485** IN Dia.6 OUT Dia.6
Ford (EU)	Escort Escort Fiesta Fiesta Orion Orion	 09.88-... 09.88-... 	1.1-1.3 Lt OHV-BVM 1.1-1.3 Lt 1.0-1.1-1.3 Lt OHV-BVM (940, 1100, 1300 cc) 1.1-1.3 Lt OHV-BVM 1.1-1.3 Lt	10568 22F0-9G04-C 247148 6 174 801 8621 89BF-9350-AA 89BF-9350-AB BC-168 LM-060 POC 606 PBS 299 QFP 237 PN 4700 2636	**PX.PN 3486** IN Dia.8 OUT Dia.8
Toyota	Starlet	1984...	EP 1000-1300 Engine IE / ALL / 2E	23100-10020 PBJ 639	**PX.PN 3487** IN Dia.6 OUT Dia.6
Toyota	Corolla Starlet	1989-1992 1984-1987 1985-1988 1987-1992 1985-1987 1985-1987 1985-1987 1987-1992 1984-1989	Compact E9 E8 1300 E8 1600 E8 1300 i FX Compact E8B Liftback E8 1300 Liftback E8 1600 Liftback E9 1300 P7 1300 / Engine EP71L	23100-11040 23100-11041 PBJ 662	**PX.PN 3488** IN Dia.6 OUT Dia.6
Austin Rover	Montego	1989...	1600	AZX1825 QFP267 PBS 703	**PX.PN 3490** IN Dia.8 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Nissan(Datsun)	Sunny Sunny	1988-1992 1988-1992	1.4, B12-N13 / GA 16S OHC 1.6, B12-N13 / GA 16S OHC	1707077A27 QFP263	**PX.PN 3493** IN Dia.6 OUT Dia.6
Toyota	Carina Celica Corolla	1979... 1979... 1979...	Engine T-2T Engine 2T Engine T-2T	23100-26130 23100-29305/6 PBJ 523 PN 4604 QFP156 TP 609	**PX.PN 3494** IN Dia.8 OUT Dia.6
Fiat **Seat**	Panda 750 CL Panda 750 Super Panda 750 Young Panda Dance Marbella Trans Terra	 1987-... 1988-... 1985-...	Fiat 769 cc 0.75 Lt Fiat 769 cc 0.75 Lt Fiat 769 cc 0.75 Lt 0.9 Lt 850, 903 cc 0.9 Lt 903 cc 0.9 Lt	247136 25066259 461-379 7616989 7616990 7616991 8601 9.06.344.11 POC 120 PB 96 2191	**PX.PN 3495** IN Dia.6 OUT Dia.8
Renault	Trafic	10.80-...	847-00, 01 (1397 cc) 1.4 Lt	247104 77 00 670 936 LI-004 PL 3035 PBS 265 2551	**PX.PN 3501** IN Dia.6 OUT Dia.6
Renault	Clio RL, RN R19 Chamade TR, TRE, GTR R19 GTR R19 TR R19 TR, TRE Supercinque TR, GTR	07.90-1992 07.87-... 07.87-... 07.87-... 07.87-... 07.87-...	Renault C1E (1108 cc) 1.1 Lt Renault C1G 1200, C16 1400 1.2-1.4 Lt C16 1200 1.2 Lt C16 1400 1.4 Lt C16 1200 1.2 Lt C 1200 1.2 Lt	247071 77 00 740 188 77 00 740 194 8743 POC 625 PBS 253 2646/1	**PX.PN 3502** IN Dia.6 OUT Dia.6
Renault	Lotus Europa	1967-1971	Renault Engine	Sev542	**PX.PN 3503** IN Dia.6 OUT Dia.6
Lada-Vaz	Samara Carlota Sputnik (2108), Samara Sputnik (2109) Samara, Forma	1987-1992	1.1-1.3-1.5 Lt Lada-Vaz carb. 1.1-1.3-1.5 Lt Lada-Vaz carb. 1.1-1.3-1.5 Lt Lada-Vaz carb. 1.1-1.3-1.5 Lt	2108-1106010 2108-910610 7.21772.50 BC-237 FT-005 POC 620 PB 49 2627	**PX.PN 3570** IN Dia.8 OUT Dia.8
Leyland - Rover **LDW**	Sherpa Sherpa	1978-1982 1982-1986	1.7 Lt 1.7 Lt	AZX 1802 AZX1822 QFP160 PN 4515 PBS 706	**PX.PN 3572** IN Dia.8 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Datsun	Micra Canada	1983...	1200cc MA 12 engine	17010-05B25 17010-05B00	**PX.PN 3574** IN Dia.6 OUT Dia.6
Datsun	Micra Stanza	1985... 1983...	1000 1600	17010-01B03 17010-01B28 17010-D1126 PBJ 767	**PX.PN 3575** IN Dia.6 OUT Dia.6
Chrysler Europe	Sunbeam	08.77-1982	930	20871600 461-288 93151004 25061592 PBS 237 PN 3578 1926/5	**PX.PN 3576** IN Dia.6 OUT Dia.6
Ford (EU)	Fiesta, Orion	1989-...	0.95-1.1-1.3 Lt	91BF-9350 BC-297 6488776 PBS 709 2662	**PX.PN 3589** IN Dia.8 OUT Dia.8
BMW	700	1959...	107/32 HP	107.111.2002.9 APG PE 14849	**PX.PN 4220** IN M12x1,5 OUT Dia.6
BMW	700	1961...	107/40 HP	107.11.2010.9 APG PE 14886	**PX.PN 4221** IN M12x1,5 OUT Dia.8
BMW	1500 1600 1602 1800 1802	1959-01.65 1959-04.69 03.66-07.73 1963-09.72 09.70-07.73	(80 PS) (83 PS) 1.6 Lt / 85 PS (90 PS) 1.8 Lt / 90 PS	115 111 2000.3 118 111 2000.3 125 2506.3 1331 1252 506 7.15059.50 7.15520.50 7.15581.50 POC 507 PBS 116 1718/6	**PX.PN 4223** IN Dia.8 OUT Dia.8
BMW	1800 TI 2000 AT 2000 TI 2002	1964-07.68 1966-09.72 1965-07.71 01.68-09.73	(110 PS) (100 PS) (120 PS) (100 PS)	121 111 2001.3 125 2586.3 132 5065.9 132 5243.9 1331 1252 586 1331 1325 065 7.15517.50 7.15561.50 7.15574.50 7.15584.00 POC 508 PBS 115 1717/6	**PX.PN 4224** IN Dia.8 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
BMW	2800, 2800 AT 3.0 - 3.0 CS 3,3 525, 525 AT 528	06.68-01.77 04.71-01.77 02.74-09.75 09.73-06.76 02.75-06.76	(170 PS) 3.0 Lt / 180 PS 3.3 Lt / 190 PS 2.5 Lt / 145 PS 2.5 Lt / 165 PS	125 1055.3 126 0677.2 1331 1251 055 1331 1260 677 7.15518.50 7.20138.50 7.20810.51 9.06.810.11 PBS 118 1720/6	**PX.PN 4225** IN Dia.8 OUT Dia.8
Citroen **Oltcit**	Ami 8 Super Axel '11 R' Axel '12 R' Entreprise GS 1015, GS 1220, GS X3 GS, GSA, GX, GSX GSA Special, Break Special Axel 11R - 12R Club 11R, 12TRS	09.70-1976 07.84-... 07.84-... 1980-... 09.70-... 09.70-... 1980-... 1981-...	1015, 1130, 1270 cc 1.0-1.1-1.3 Lt 1129 cc 1.1 Lt 1295 cc 1.3 Lt 1129 cc 1.1 Lt 1129 cc 1.1 Lt 1129 cc 4cil. 1.1 Lt 1297 cc 1.3 Lt	132211 25061453 3312 3314 461-45 474655 5428535 5428536 5428537 5467097 5491102 5506938 7.21767.50 75492254 8109 8312 8314 9.06.800.11 90533122 95493324 95493367	**PX.PN 4242** IN Dia.6 OUT Dia.6 *Continua* *Continue*
				95648551 BC-110 CZ-052 GX 0314502 A GX 0314503 A PV 3109 PV 3312 Guiot 567C PBS 128 1865/6	**PX.PN 4242**
Citroen	C 35 CX	1978-... 10.74-...	Petrol 2.0-2.2-2.4 Lt	247073 25061455 25066371 3313 461-47 5437616 5437945 5506940 8313 90533132 PV 3313 Guiot 568 1956/6	**PX.PN 4246** IN Dia.8 OUT Dia.8
Lada-Vaz	Niva 4x4 1.6 (21217) Niva 4x4 1.7 (21213, 2131-01) Niva 4x4 1.7 (21216) Zhiguli (2105), Nova, Junior Zhiguli (2107), Riva, 1500SL Zhiguli S.W. (21043), Nova SW Tavria 1102	... -03.99 ... -01.01 1973-1986 1978-1984	Lada-Vaz 2121-38 1.6 Lt Lada-Vaz 21213 carb. 1.7 Lt Lada-Vaz 21216 carb. 1.7 Lt 1.2-1.3-1.5 Lt 1.3-1.5-1.6 Lt 1.5 Lt	2101-1106010 247108 4163954 9.06.121.11 POC 112/A PB 50A 2003/5	**PX.PN 4265** IN Dia.8 OUT Dia.8
Holden **Opel**	Torana 1900 LH/LX, Sunbird Admiral B Ascona A, B, N, S Blitz Lkw Commodore Diplomat B Kadett B, Olympia A Kadett S, GT Kapitan 2800 Manta B 1.6N/S-1.9 S-2.0N/S Monza Monza Monza	1974-1978 1969-07.77 08.70-09.81 1966-... 1967-1977 1969-07.77 08.65-03.71 1969-08.79 1969-07.77 08.70-09.81 10.67-08.82 1978-... 1978-...	Opel 1892 cc 1.9 Lt H/S 2.8 Lt 1.6-1.9-2.0 Lt Opel 2473 cc 2.5 Lt 2200, 2500 S, 2800 H/S 2.2-2.5-2.8 Lt H/S 2.8 Lt Opel 1897 cc 1.9 Lt 1.6-1.9 Lt 2784 cc 2.8 Lt 1.6-1.9-2.0 Lt 2784 cc 2.8 Lt 2800 H 2.8 Lt 3000H	247088 25061450 3443 461-38 461-41 461-57 5506901 5506925 5506932 5506954 7.15501.50 7.15603.50 7.15656.50	**PX.PN 4271** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
	Rekord	03.71-...	1.7-1.9-2.0 Lt	7.20971.52	**PX.PN 4271**
	Rekord	1967-1968	2.2 Lt	8.160.30	
	Senator	10.67-08.82	2784 cc 2.8 Lt	8.160.31	
	Senator	1978-...	2800 H 2.8 Lt	8.160.35	
	Senator	1978-...	3000H	8.160.36	
Pontiac	Le Mans (DAEWOO)	1974-1978	Opel 1900 1.9 Lt	8.160.47	
Ranger	S, SH	1972-08.77	1.7-1.9-2.5-2.8 Lt	8.930.335	
Vauxhall	Carlton S, Viceroy	09.78-1982	2.0-2.5 Lt	816036	
	Cavalier S	1975-1981	1.6-1.9-2.0 Lt	8443	
	Royale	10.78-1983	2.8 Lt	90534412	
	Senator	1984-...		90534432	
				BC-149	
				FPM-036	
				G 6932	
				GFP 4271N	
				POC 307	
				PX-800	
				PX-804	
				PBS 162	
				PN 4547	
				1938/7	
Ford (EU)	Capri	04.70-09.75	(OHC) 4 cil. 1.3-1.6 Lt	1 535 554	**PX.PN 4283**
	Capri	10.67-1971	(OHV) (4V) 1.3-1.5-1.7 Lt	1 562 589	
	Capri II	10.75-...	(OHV) 4 cil. 1.3-1.6-2.0 Lt	11 712 073	
	Consul	04.70-08.79	4 cil. 2.0 Lt / 90 HP	2403	
	Cortina Mk3	1970-1976	(OHC) 1.6-2.0 Lt	247092	
	Escort	09.80-...	(OHC) 1.1-1.3-1.6 Lt	25061314	
	Escort R5	1976-1980	2.0 Lt	461-319	
	Escort XR3	1982-...		461-320	
	Fiesta	1976-...	4 cil. OHC 1.0-1.1-1.3 Lt	461-321	
	Fiesta XR2	04.84-...	(OHC) 1.6 Lt	461-322	
	Granada	1985-1987	1.8 Lt	461-36	
	Orion	09.83-08.88	(CVH) 1.3-1.6 Lt	5506923	IN Dia.8
	Scorpio	04.85-...	(OHC) 1.8-2.0 Lt	6 090 510	OUT Dia.8
	Sierra	09.82-...	(OHC) 4 cil. 1.3-1.6-1.8-2.0 Lt	6 097 538	
	Taunus	04.70-08.82	4 cil. 1.3-1.6-2.0 Lt	6 146 183	
	Transit	08.84-...	(OHC) 4 cil. 1.6-2.0 Lt	7.15559.50	
Ford (US)	Cortina	1971-08.82	2.0 Lt	7.15605.50	
Otosan	Taunus		1.6-2.0 Lt	7.20201.11	
				7.20201.50	
				7.20428.51	
				7.20428.56	
				7.20828.51	
				7.20828.59	
				72HF-9350-AA	
				75HF-9350-AA	*Continua*
				76HF-9350-AA	*Continue*
				76HF-9350-AB	
				81SF-9350-DB	
				81SF-9350-FA	
				84BF-9350-C	
				84BR-9350-C	
				8625	
				8626	
				9.06.285.11	**PX.PN 4283**
				93151089	
				93151129	
				93151159	
				93151171	
				93151428	
				BC-134	
				BC-295	
				FP 6923	
				FPM-035	
				G 6923	
				GFP 4283N	
				LM-053	
				LM-070	
				POC 520	
				POC 609	
				PV 3625	
				PBS 148	
				QFP88	
				PN 4432	
				PN 4445	
				PN 4453	
				PN 4516	
				1895/7	

			MOTORE / ENGINE	OEM REF.	
Ford (EU)	12 M, 15 M	1967-07.70	(4V) 1.2-1.3-1.5 Lt	0 425 629	**PX.PN 4284**
	17 M	08.61-12.71	(4V) 1.5-1.7 Lt	0 448 299	
	20 M	10.64-1970	(6V) 2.0 Lt / 85-90 HP	11 425 629	
Saab	95, 96	... -1974	Ford (4V) 1.5 Lt / 65 HP	11 448 299	
				7.15127.00	
				7.15537.50	
				9.06.804.11	
				PBS 146	
				PN 4282	
				1939/7	
Chrysler Europe	Hillman Estate	1966-1970		1235900	**PX.PN 4285**
	Hillman Hunter, GT	1966-1978		1238590	
	Hillman Husky III	1965-1970		1238591	
	Hillman Minx, Super Minx	1966-1970	(OHV) 1.7 Lt	1240098	
	Humber Sceptre	1966-1976		247112	
	Humber Sceptre H120 c/altern.	... -1976	Talbot 1725 cc (OHV) 1.7 Lt	25061260	
	Singer Gazelle VI - Vogue	1966-1973	(OHV) 1.5 Lt	25061517	
	Sunbeam Alpine, H120, Rapier V	1965-1976	Talbot 1725 cc (OHV) 1.7 Lt	25061553	
	Sunbeam Hunter	1972-...	(OHV) 1.5-1.7 Lt	25061560	
	Sunbeam Rapier	... -1976	Talbot 1725 cc (OHV) 1.7 Lt	461-156	IN 1/2" -20 UNF
Commer	PA	1965-1970	1.5-2.5 Lt	461-157	OUT Dia.6
	PB	1967-...	4 cil.	461-196	
Dodge	PB	1967-...	4 cil.	461-241	or
Paykan	Paykan	... -1990	Talbot Humber	461-257	
	Paykan - TEHERAN 1725			71261471	**PX.PN 4285/1**
				717180116	
				71804059	
				71804116	
				7971009	
				7971010	
				7971275	
				7990052	IN Dia.6
				7990149	OUT Dia.6
				8120	
				AO-055	
				PBS 603	
				PBS 604	
				1791/5	
Ford (EU)	Capri	1972-05.78	(4V) 1.3-1.5-1.7 Lt	0 712 073	**PX.PN 4288**
	Consul	01.72-08.81	(4V) 1.7 Lt	1 535 497	
	Granada	01.72-08.81	(4V) 1.7 Lt	6 038 861	
	Transit	01.72-03.73	(4V) 1.5-1.7 Lt	7.20009.50	
				7.20202.50	
				7.20428.52	
				7.20828.52	
				72TF-9350-AB	
				75TF-9350-CA	
				76TF-9350-CA	IN Dia.8
				9.06.803.11	OUT Dia.8
				BC-195	
				LM-071	
				PBS 149	
				1891/7	
Peugeot	504 Coupe', Cabriolet	10.74-...	PRV V6	1450,35	**PX.PN 4294**
	604 Cabriolet, Coupe' PF	01.78-...	PRV V6	1450,43	
	604 SL	10.75-...	PRV V6	1450,44	
Renault	Alpine A310	10.76-1985	PRV V6, 369-02 (2664 cc) 2.7 Lt	247024	
	R30 TS, TX (R1273, R1275)	03.75-1983	PRV V6	25061459	
Talbot	Tagora VS, SX	1981-...	PRV V6	25066364	
Volvo	240, 260		PRV V6 B27E	269627-6	
	264 DL, GL	10.74-...	PRV V6 B27E	3032	
	740, 760		PRV V6 B27E	3211	
				3213	IN Dia.8
				3517422	OUT Dia.8
				461-48	
				461-53	
				5506941	
				5506950	
				7.21750.50	
				74 00 269 627	
				7400269627	
				79 10 245 706	
				79 10 245 707	
				7910245706	
PV 3213				9.06.805.11 -	
PBS 170				BC-193 -	
PN 4456				LI-061 -	
1950/7				Guiot 531	

			MOTORE / ENGINE	OEM REF.	
Renault	Alpine A110 1600	1968-1976	Renault 1565, 1605 cc (R16 TS) 1.6 Lt	08 55 952 800	**PX.PN 4314**
	Alpine A310 Fuego TS, GTS, Autom. R12 Gordini (R1173) R15 TS, TA R16 TS, TA, TX R17 TL, TS R18 Export GTS R20 L, TL, GTL	1971-09.76 03.80-1985 10.70-1974 10.71-09.76 1968-06.76 1972-1978 03.80-1986 12.75-1983	Renault 365-10 (1605 cc) 1.6 Lt R1362, R1368 R1302 R1151, R1154, R1156 R1312, R1318, R1322, R1328 R1342, 1348, 1352, 1358 R1271 - 1600 1.6 Lt	247002 25061437 25066367 3003 461-25 5506910 7.21739.50 77 00 557 763 77 00 641 717 77 01 348 155 9.06.801.11 BC-191 POC 546 PV 3003 PBS 184 1866/7	 IN Dia.6 OUT Dia.6
Renault **Renault (Argentina)**	Espace GTX, TX, TSE Fuego Fuego TX, GTX Autom. Jeep CJ7 Master R18 Export GTS,GTX,TX,Break R20 (R1272, R1277) R20 LS, TS, TX, Autom. R25 GTS, TS, TX Trafic T1300B, P1400B Trafic, Microcar Minibus R18 Fuego	07.84-... 1982-1985 1980-... 05.83-... 10.80-... 03.80-... 1980-1983 1977-... 1984-... 05.83-... 1987-1992	2.0 Lt R1363 2.0 Lt R1263 (1995 cc) 2.0 Lt 829-730, 731 R1343 - 2000 2.0 Lt R1279 - 2000 2.0 Lt B297 - 2000 2.0 Lt 1.2-1.4 Lt 2.0 Lt	1227 0088 247007 247011 247053 247152 25061431 25061458 25066368 25066372 3031 3039 3489006 3732 461-52 461-96 5506948 7.21741.50 7.21743.50 7.21756.50 77 00 349 261 77 00 625 707 77 00 641 069 77 00 646 555 77 00 646 959 77 00 690 476 77 00 690 477 77 00 720 476 77 00 737 700 77 01 348 261 POC 536 - 77 01 349 080 PV 3031 - 77 01 349 261 PV 3039 - 9.06.806.11 PV 3732 - 9.06.809.11 PBS 186 - BC-192 PN 4527 - BC-194 1951/7 - LI-062	**PX.PN 4319** IN Dia.6 OUT Dia.6
				PBS 193A	**PX.PN 4320** IN Dia.6 OUT Dia.6
Chrysler Europe **Talbot**	160, 180, 1610, 2000 1610 Matra Murena Tagora GL, GLS	09.70-1981 1970-... 09.80-... 02.81-...	 2.2 Lt 2.2 Lt	162059 25061438 25066366 40.961H 461-26 5506911 90531092 PBS 197 1864/7	**PX.PN 4357** IN Dia.6 OUT Dia.6
Volkswagen **LKW**	T1 / Beetle T2 Splitscreen 1200 Karmann Ghia	08.60-08.65 08.60-08.65 08.65-07.73 08.60-08.65 08.1960... 08.1964... 01.65-10.70	1200 (34HP) 1200 (34HP) (34HP) 1200 (24-34HP) 1500 (42HP) 1500 (44HP)	71492551 71506450 113 127 025 211 127 025	**PX.PN 4370** IN M12x1,5 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Volkswagen	Type 1	08.60-07.73	1.2-1.3-1.5 Lt / 34-44 PS	113 127 025 A	**PX.PN 4372**
	Type 1 1302 S, Ghia	08.70-07.73	1.6 Lt / 50 PS	113 127 025 B	
	Type 122	03.72-...	1.2 Lt / 30 PS	113 127 025 C	
	Type 124		1.5-1.6 Lt / 42-44 PS	113 127 025 D	
	Type 126	05.70-...	1.5-1.6 Lt / 34-50 PS	211 127 025 A	
	Type 181 Furgone	08.69-07.73	1.5-1.6 Lt / 44 PS	311 127 025 A	
	Type 2	08.64-10.70	1.5 Lt / 42-44 PS	7.14963.50	
	Type 2	08.64-09.72	1.5-1.6 Lt / 42-44-50 PS	7.15505.50	
	Type 2	04.50-...	Boxer 1.2 Lt / 24-30-34 PS	7.15506.50	IN Dia.6
	Type 3	08.62-09.72	1.5-1.6 Lt / 45-54 PS	7.15678.50	OUT Dia.6
Volkswagen	Gol		1.3 Lt	7.15679.50	
(Brasil)	Gol, Kombi	05.83-...	1.6 Lt	7.15681.50	also
	Jeep 181	08.69-12.71	1.5 Lt	7.20000.50	CHROMED
	Kombi		1.5 Lt	7.21006.50	
	Sedan	08.65-02.72	1.3 Lt	AB-602	
	Sedan	08.66-07.70	1.5 Lt	POC 543	
	Sedan, Kombi, Jeep 181	08.70-02.72	1.6 Lt	PBS 210	
				QFP98	
				1739/6	
Audi	100	08.76-04.78	2.0 Lt / 115 PS	046 127 025	**PX.PN 4375**
				7.20274.50	
				7.20998.51	
				9.06.802.11	
				BC-197	
				PBS 212	IN Dia.6
				1867/7	OUT Dia.6
Audi	50 GLS	08.77-12.78	1.3 Lt / 44 kW (60 PS)	036 127 025	**PX.PN 4376**
	50 LS, GL	09.74-07.77	1.1 Lt / 37-44kW(50-60PS)	052 127 025	
	60	02.68-08.71	1.5 Lt / 40 kW (55 PS)	052 127 025 B	
	80	01.78-09.81	801 1.3 Lt / 55 PS	052 127 025 C	
Volkswagen	Derby	03.77-09.81	0.9-1.1-1.3 Lt / 40-60 PS	052 127 025 D	
	Derby C, CL, GL	10.81-08.83	1.0-1.1-1.3 Lt / 40-60 PS	052 127 025 E	
	Golf	05.74-09.81	1.1-1.3 Lt / 50-60 PS	052 127 025 F	
	Golf C, CL, GL	10.81-08.83	1.1-1.3 Lt / 50-60 PS	052 127 025 H	
	Jetta	09.79-09.81	1.3 Lt / 44 kW (60 PS)	052 127 025 M	
	Jetta C, CL, GL	10.81-08.83	1.1-1.3 Lt / 50-60 PS	056 127 025 E	IN Dia.6
	Passat 1300	03.78-09.81	801 1.3 Lt / 55 PS	056 127 025 H	OUT Dia.6
	Passat C, CL, GL	10.81-08.83	1.3 Lt / 55 PS	247067	*Continua*
	Polo	03.75-09.81	0.9-1.1-1.3 Lt/40-50-60PS	25061472	*Continue*
	Polo C, CL, GL	10.81-08.83	1.0-1.3 Lt / 40-60 PS	25066365	**PX.PN 4376**
	Polo Coupe'	09.83-...	801 1.3 Lt / 55 PS	3509	
				461-78	
				5506970	
				7.15569.50	
				7.20135.50	
				7.20160.50	
				7.20372.50	
				7.20447.50	
				7.20664.50	
				7.20679.50	
				7.20805.50	
				7.20805.51	
				7.20845.51	
				8509	
				9.06.303.11	
				AB-599	
				BC-152	
				PL 3509	
				POC 306	
				PBS 108	
				PN 4514	
				1868/7	
Volkswagen	Type 1	08.1973.	1200 (34 PS)	113127025E	**PX.PN 4377**
	Type 1 1303	01.1973..	1300 (44 PS)	113127025F	
	Type 1 1303S	01.1973..	1200, 1600 (34/50 PS)	113127025G	
	Type 181 Furgone	08.1973...	1600 (44/48 PS)	7.20060.50	
	Type 2	09.1974...	1300 (40 PS)	7.20170.50	
	Type 2	1.1973-4.1979	1600 (50 PS)	7.20255.50	
				7.20804.51	
Volkswagen	Type 2	05.79-...	1.6 Lt / 50 PS	025 127 025	**PX.PN 4377/1**
	Type 2 Syncro	09.82-...	1.9 Lt / 60-78 PS	070 127 025	
				7.20255.51	
				7.20804.50	
				PN 4377/3	
				PBS 211/1	
				QFP531	
				QFP532	IN Dia.6
				2639/1	OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Volkswagen	Type 1 Type 1 1303 Type 1 1303 S Type 181 Furgone Type 2 Type 2	08.73-... 01.73-... 01.73-... 08.73-... 01.73-04.79 09.74-...	1.2 Lt / 34 PS 1.3 Lt / 44 PS 1.2-1.6 Lt / 34-50 PS 1.6 Lt / 44-48 PS 1.6 Lt / 50 PS 1.3 Lt / 40 PS	113 127 025 E 113 127 025 F 113 127 025 G 7.20060.50 7.20170.50 7.20255.50 7.20804.51 PBS 211 PN 4377 1935/7	**PX.PN 4377/2** IN Dia.6 OUT Dia.6
Volvo	142, 144, 145 164 242, 244, 245 P 1110, 1200, 1300 P 1800, 2100, 2200	1966-1974 09.74-... 1963-1974 1963-1974	B 20 A, B B 20 A B 18 A, B, D B 18 A, B, D	1336184 3400 418878 430228 460429 461-150 7.15099.50 7.15565.50 7.15695.50 7.20798.50 7950916 8400 POC 659 PBS 249 1802/5	**PX.PN 4400** IN Dia.8 OUT Dia.6
Ford (EU) **Ford (US)**	17 M, 20 M, 26 M 20 M, 26 M Capri II Capri II Consul Granada Granada Sierra Taunus Transit Capri	09.67-1971 09.68-03.70 03.69-... 03.69-08.79 04.70-07.75 08.75-... 04.70-07.75 10.82-... 04.70-08.82 04.73-07.84 04.73-01.74	(6V) 1.8-2.0-2.3 Lt (6V) 2.3 Lt / 108-125 PS (6V) 2.3-2.6-2.8-3.0 Lt (6V) 2.0-2.3 Lt (6V) 2.3-3.0 Lt (6V) 2.0-2.8 Lt (6V) 2.3-2.6-3.0 Lt (6V) 2.0-2.3 Lt (6V) 2.0-2.3 Lt (4V) 1.5-1.7 Lt / 60-65 PS (6V) 2.8 Lt	0 800 432 1 475 240 1 535 498 11 448 047 247091 461-23 461-281 6 005 467 6 038 859 6 038 860 6 146 182 69EN-9350-AA 69EN-9350-BA 7.15540.50 7.15591.50 7.15592.50 7.15626.50 7.20078.50 7.20200.00 7.20200.50	**PX.PN 4404** IN Dia.8 OUT Dia.8
				RIF_codice 7.20203.50 7.20428.50 7.20428.53 7.20828.50 70HF-9350-CA 72TF-9350-BA 72TF-9350-BB 74TF-9350-AA 76TF-9350-AA BC-196 LM-052 POC 648 PBS 150 QFP87 PN 4526 PN 4558 1892/7	**PX.PN 4404**

			MOTORE / ENGINE	OEM REF.	
Mazda	323	1976-1980	FA4 PS 1000 1.0 Lt	0370-13-350	**PX.PN 4405**
	323	1976-1980	FA4 TS 1300 1.3 Lt	247120	
	323	1976-1980	FA4 US 1400 1.4 Lt	271056,353	
	323 (Usa)	02.77-1985	1300, 1415 1.3-1.4 Lt	461-382	
	323 Vagon (Usa)	08.73-1985	1.5 Lt	7.21632.50	
	323 Van, GLC Vagon (Usa)	1981-...	1.4-1.5 Lt	8036-13-350	
	323, 818	1974-...		8042-13-350	
	808, 818	1975-1978	LSTM 1300 1.3 Lt	8460	
	E 1400 Commercial (Usa)	03.84-...		8914-13-350	
	Family	1976-...	PC, TC 1.3-1.5 Lt	8914-14-350	
	GLC	1977-1980	TC, UC 1.3-1.4 Lt	DP 545	
	Mizer (Usa)	1976-1977	1300 (TC) 1.3 Lt	DP 546	
				FPM-025	
				G 990	
				GFP 4405N	
				P 591	
				POC 627	
				TSFP18	
				PBS 380	
				1990/5	
					IN Dia.8
					OUT Dia.8
Toyota	Hi-Ace	1967-1972	5R	23100-49045	**PX.PN 4407**
	Stout	1967-1972	5R	23100-49046	
	Dyna	1967-1972	5R	23100-49047	
	Corona		1900 Exp	23100-49050	
					IN M13x1.5
					OUT M13x1.5 ext
Toyota	Corona Mk II RT 62,72,78 (Usa)	1969-1970	Toyota 8R, 8R-C 1.9 Lt	23100-33013	**PX.PN 4410**
	Corona RT	1968-1972	Toyota 6R, 8R 1.7-1.9 Lt	23100-34030	
	Corona RT 104, 114, 118	1973-08.79		23100-34040	
	Corona RT 104, 114G	1973-1979	Toyota 16R, 18R 1.8-2.0 Lt	23100-34042	
	Corona RT 118 GR	08.73-05.79		23100-36011	
	Corona RT 83, 93 (Usa)	1970-1971	Toyota 8R, 8R-C 1.9 Lt	23100-36020	
	Cressida RX 30	1973-08.79		23100-39025	
	Hi-Ace RH	1968-1972	Toyota 6R, 8R 1.7-1.9 Lt	23100-39026	
	Hi-Lux Pick-Up RN 12, 22 (Usa)	1970-1973	Toyota 18R-C 2.0 Lt	23100-39027	
	Hi-Lux Pick-Up RN 22, 27	1973-1974	2.0 Lt	23100-39055	
	Hi-Lux RN	1973-08.79	Toyota 16R, 18R 1.8-2.0 Lt	23100-39065	
	Hi-Lux RN	1968-1972	Toyota 6R, 8R 1.7-1.9 Lt	23100-39066	
	Hi-Lux RN 31, 36, 41, 46	08.78-08.79		23100-39067	
	Mark II	1973-08.79	Toyota 16R, 18R 1.8-2.0 Lt	23100-39115	
	Mark II RX	1968-1972	Toyota 6R, 8R 1.7-1.9 Lt	23100-39116	
				23100-39117	
				80 011	
				80 031	
				80 091	
				FP 1481	
				G 707E	
				T310-23-001E	
				TP 434	
				TP 442	
				TP 442-2	
				TP 477-1	
				PN 4408	
				PN 4409	
				PBJ 408 PBJ 421 -2501/6 -	
					IN Dia.8
					OUT M13x1.5 ext
Toyota	Carina (Usa)	09.79-...	Toyota 3T-C 1.8 Lt	23100-25013	**PX.PN 4412**
	Carina TA	09.79-...	Toyota 3T-C 1.8 Lt	23100-25014	
	Celica (Usa, Australia)	09.79-...	Toyota 3T-C 1.8 Lt	23100-25021	
	Celica TA 22, 23 (Usa)	1971-07.77	Toyota 2T 1.6 Lt	23100-26051	
	Corolla (Usa)	09.79-...	Toyota 3T-C 1.8 Lt	23100-28020	
	Corolla TE (Canada)	1980-1982	Toyota 3T-C 1.8 Lt	23100-29056	
				23100-29057	
				23100-29058	
				23100-29106	
				23100-29145	
				23100-29146	
				23100-29175	
				23100-29176	
			G 487 -	23100-29295	
			TP 421 -	23100-29296	
			TP 421-2 -	23100-29297	
			TP 487-1 -	FP 1457	
			TP 498-1 -	FP 1480	
			TP 618 -	FP 1659	
			PBJ 521 -	FPM-043	
			PN 4411 -	G 145	
			PN 4419 -	G 421	
			2508/7 -	G 423	
					IN Dia.6
					OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Toyota	Crown R5 40-40-46			23100-49015	**PX.PN 4413** IN M Ext OUT M ext
Toyota	Corolla CE Corolla KE Corolla KE 20, 25, 26 (Usa) Corolla KE 30,35,50 (Usa, Can) Publica KP 30, 31, 36, 37 Publica KP 40, 45, 47 Starlet KP, KM10 Starlet PK (Usa)	1976-1979 1966-1980 08.74-11.79 1974-1977 1970-1980 1970-1980 1973-1980 1976-1979	Toyota 3K-C 1.2 Lt Toyota 3K 1.2 Lt Toyota 3K (Usa) 1.2 Lt Toyota 3K-C 1.2 Lt Toyota 3K 1.2 Lt Toyota 3K 1.2 Lt Toyota 3K 1.2 Lt Toyota 3K-C 1.2 Lt	23100-22011 23100-24012 23100-24013 23100-24030 23100-26026 23100-29025 23100-29026 23100-29037 23100-29038 23100-29085 461-341 60 041 7.21645.50 FP 1455 FP 1649 FPM-022A G 304 G 305 G 412 GFP 4420N GFP 4423N GFP 4457N TSFP12 - TP 304 PBJ 416 - TP 411-1 PBJ 445 - TP 411-2 PN 4421 - TP 470 PN 4457 - TSFP10 2507/6 - TSFP11	**PX.PN 4420** IN Dia.6 OUT M12x1
Toyota	Corolla Publica	1972-1974 1972-1974	Engine 3K Engine 3K	23100-24013 23100-29038 PBJ 444	**PX.PN 4423** IN Dia.8 OUT M12x1
Honda **Triumph**	Acclaim Civic Civic Acclaim	1981-1984 1972-1979 1981-1984	1.3 Lt 1.3 Lt 1.2 Lt Honda EN4 (1335 cc OHC) 1.3 Lt	16700.634.000 16700.634.005 16700.634.0151 16700.634.315 16700.634.672 16700.634.673 16700.634.674 247133 25066271 461-391 56 501 7.21630.50	**PX.PN 4424** IN Dia.6 OUT Dia.6
Honda **PN 4424/1**	Civic Shuttle Concerto	1987-1991 1998-1991 1989-1991	1300,1400,1500 (EC932,942, EG3) 1400, 4x4 Type E 1,4 Lt, 1,6 Lt Carb	8496 BNP 312 FP 1600 FP 1601 FPM-023 G 445 GFP 4455N HP 445 POC 613 TSFP16 PBJ 610 PN 4455 PN 4473 2511/6 16700.PM.3000 16700.PM.3003 247132 8495	**PX.PN 4424/1** IN Dia.6 OUT Dia.6 R 5mm three connect.

			MOTORE / ENGINE	OEM REF.	
Ford (EU)	Capri Consul Consul Furgone Granada Transit Furgone	03.73-01.74 03.73-12.76 03.73-06.74 03.73-12.77 06.75-12.78	3.0 Lt 2.5-3.0 Lt (4V) 2.0 Lt (6V) 2.0-3.0 Lt (6V) 2.0-2.5-3.0 Lt (4V) Diesel 1.7-2.0 Lt	25061562 461-260 6 004 173 732F-9350-AA 7990217 PBS 300 2585/7	**PX.PN 4425** IN Dia.8 OUT Dia.8
Nissan (Datsun)	Cherry E10 (Datsun 120A) Motore Pulsar Sunny (Export) Sunny B210, Datsun 120Y Sunny B310 (Datsun 120Y)	1974-1976 1974-1982 1979-1981 1974-1977 1974-...	Nissan (Datsun) A12 (1974...) 1.2 Lt Nissan (Datsun) A12 (1974...) 1.2 Lt PE10, E10, A10, B310 1.2-1.4 Lt Nissan (Datsun) A12 (1974...) 1.2 Lt Nissan (Datsun) A12 (1974...) 1.2 Lt	17010-H5300 17010-H5302 17010-H5303 17010-H5304 17010-H5325 17010-H5327 17010-M6610 17010-M6611 17010-M6625 17010-M6626 17010-M6628 70 891 NP 403-1 NP 611 PBJ 462 PN 4462 2510/6	**PX.PN 4428** IN Dia.6 OUT Dia.6
Mitsubishi	Lancer		1400		**PX.PN 4430** IN Dia.6 OUT Dia.6
Nissan (Datsun)	Bluebird 610 (Usa) Bluebird 620 Pick-Up (Usa) Bluebird 710 (Usa) Industrial Industrial Industrial	1976-... 1977-1979 1978-1979 1976-... 1976-... 1976-...	Nissan (Datsun) L20B 2.0 Lt Nissan (Datsun) L20B 2.0 Lt Nissan (Datsun) L20B 2.0 Lt Nissan (Datsun) L16 1.6 Lt Nissan (Datsun) L18 1.8 Lt Nissan (Datsun) L20B 2.0 Lt	17010-B9800 17010-B9825 17010-N7100 17010-N7125 17010-U9625 17010-U9626 17010-U9925 17010-W5325 17010-W5326 17010-W5725 7.21641.50 70 851 GFP 4442N NP 587 PBJ 485 2536/6	**PX.PN 4436** IN Dia.6 OUT Dia.6
Triumph	GT6 (Mk2-3), GT6+ TR 5, TR 250 TR 6 Vitesse	07.68-11.73 1967-1968 1969-1975 1968-1971	Triumph 1998 cc (ch. KC50001...) Triumph 2498 cc Triumph 2498 cc Triumph 1998 cc	25061528 25066395 461-183 7971216 PN 3408 PBS 358 1697/1	**PX.PN 4440** IN 1/2"-20 UNF OUT 1/2"-20 UNF
Nissan(Datsun)	Sedan - Wagon 510 Sedan - Wagon 521 Sedan - Wagon 620	1986-1973 1986-1973 1970-1973	1600 1600 pick up 1600 pick up	17010 N0200 17010 N0225/7 PBJ466	**PX.PN 4441** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Nissan (Datsun)	Bluebird 610 Truck (Usa) Bluebird 620 Pick-Up (Usa) Bluebird 710 Truck (Usa) Bluebird 710 Truck (Usa) Industrial Industrial Industrial	1974-1975 1975-1976 1974-... 1975-1977 1972-1975 1972-1975 1972-1975	Nissan (Datsun) L20B 2.0 Lt Nissan (Datsun) L20B 2.0 Lt Nissan (Datsun) L18 1.8 Lt Nissan (Datsun) L20B 2.0 Lt Nissan (Datsun) L16 1.6 Lt Nissan (Datsun) L18 1.8 Lt Nissan (Datsun) L20B 2.0 Lt	17010-H2501 17010-U0525 17010-U0526 17010-U6000 17010-U6001 17010-U6025 17010-U6027 25066272 461-392 70 771 FP 1634 FPM-018 G 3588 GFP 4436N NP 588 TSFP1 TSFP2 PBJ 468 PBJ 469 PN 4543 2537/6	**PX.PN 4442** IN Dia.6 OUT Dia.6
Ford (EU) **Reliant**	Corsair Granada Motore Transit Transit Zephyr V4, V6 (Mk4) Zodiac (Mk4) Scimitar	1965-1970 1966-... 1965-1971 09.68-10.71 1966-1970 1966-1970 1966-1971	Ford (EU) Essex V4 1.7-2.0 Lt Ford (EU) Essex V4 (1996 cc) 2.0 Lt Ford (EU) 4 cil. 2.6 Lt Ford (EU) Essex V4 (1633 cc) 1.7 Lt Ford (EU) Essex V4 (1996 cc) 2.0 Lt Ford (EU) 1996, 2495 cc / 93-118.5 CV	2724E-9350-E 2724E-9350-G 461-223 461-224 7971461 7971462 PBS 143 PBS 158 PN 4401 PN 4402 PN 4451 QFP85 2592	**PX.PN 4450** IN Dia.8 OUT Dia. 8
Triumph	2000 MK II - TC 2500 Carb	1969-1977 1974-1977	2.0 Lt. 2.5 Lt.	461-221 7971407 QFP34 PBS 359	**PX.PN 4452** IN 1/2"-20 UNF OUT 1/2"-20 UNF
Toyota	Carina TA Corolla (Can, Aus, Swe) Corolla (Usa) Corolla TA Corona TA	1976-1979 1978-1979 1977-1978 1976-1979 1976-1979	Toyota T, 2T 1.4-1.6 Lt Toyota 2T-C 1.6 Lt Toyota 2T-C 1.6 Lt Toyota T, 2T 1.4-1.6 Lt Toyota T, 2T 1.4-1.6 Lt	23100-25023 23100-26100 23100-26110 23100-29108 23100-29215 23100-29225 TP 487-3 TP 550 TP 551 PBJ 522 2582	**PX.PN 4458** IN Dia.6 OUT Dia.6
Audi	100 60 72 75 80 Super 90	12.68-07.76 09.71-07.72 03.65-01.69 11.68-07.72 1966-1968 12.66-08.71	1760-1900 cc, (80-115 PS) 80-90-100 HP 1.5 Lt / 48 kW (65 PS) 1.7 Lt / 53 kW (72 PS) 1.7 Lt / 55 kW (75 PS) 1.7 Lt / 59 kW (80 PS) Audi 1770 cc 1.8 Lt / 66 kW (90 PS)	059 127 025 A 059 127 025 B 7.20014.50 7.20998.50 POC 503 PBS 107 1954/7	**PX.PN 4459** IN Dia.6 OUT Dia.6
Toyota	Land Cruiser FJ		4300 - Engine 2F - USA	23100-61040	**PX.PN 4463** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Toyota	Land Cruiser FJ	1980...	4300 - Engine 2F/3F - USA	23100-61070	**PX.PN 4464** IN Dia.8 OUT Dia.6
Toyota	22R	1980... 1980...	2200 2200 Engine 3A/C	23100-39335/6 PBJ 437	**PX.PN 4465** IN Dia.6 OUT Dia.8
Toyota	Corolla	1977-1978	Toyota (TE) (2T-C)	PBJ 785	**PX.PN 4468** IN Dia.6 OUT Dia.6
Nissan(Datsun)	Stanza	1979-1981	510-720/A10-Z2S	17010W8800/2 17010W8825/7 PBJ484	**PX.PN 4470** IN Dia.6 OUT Dia.6
Nissan (Datsun)	Cherry E10 (Datsun 120A) Motore Sunny B110, Datsun 1200 Sunny B120 Truck	1971-1973 1971-1973 1970-1973 1970-1973	Nissan (Datsun) A12 (...1973) 1.2 Lt Nissan (Datsun) A12 (...1973) 1.2 Lt Nissan (Datsun) A12 (...1973) 1.2 Lt Nissan (Datsun) A12 (...1973) 1.2 Lt	17010-H1900 17010-H1904 17010-H1906 17010-H1925 17010-H1926 70 731 NP 403 PBS 463 PN 4439 2535/6	**PX.PN 4482** IN Dia.6 OUT Dia.6
Datsun (Nissan)	Fairlady	1965-1967	R 16	17010.12001 17010.12202	**PX.PN 4483** IN Dia.6 OUT Dia. 6
Datsun (Nissan)	Fairlady	1967...	U 20	17010.25913	**PX.PN 4484** IN Dia.8 OUT Dia.6
Nissan(Datsun)	Cherry	1974-1978	1200 PE 10	17010M2201 17010M2225/6 PBJ474	**PX.PN 4486** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Triumph	GT6	1962-1966		7950587	**PX.PN 4487** IN Dia.8 OUT Dia.6
BMW	1502 1602 1802 2002 2002 AT (Usa)	01.75-07.77 08.73-07.75 08.74-07.75 10.73-07.75 04.72-...	1.6 Lt / 75 PS 1.6 Lt / 85 PS 1.8 Lt / 90 PS 2.0 Lt / 100 PS 2.0 Lt / 100 PS	125 7784 125 7784.2 126 1622.2 126 5192 132 5064.9 132 5235.9 1331 1257 784 1331 1261 622 1331 1265 192 1331 1325 064 1331 1325 235 247153 7.15560.50 7.15581.00 7.15585.00 7.20057.50 7.20217.50 7.20217.51 7.20498.51 7.20876.51 8800 9.06.814.11 POC 509 PBS 117 1945/7	**PX.PN 4492** IN Dia.8 OUT Dia.6
BMW	320, 320 AT 520, 520 AT	09.77-... 09.77-07.81	6 cil. 2.0 Lt / 122 PS 6 cil. 2.0 Lt / 122 PS	127 2406 128 0956 128 0956.2 1331 1272 406 1331 1280 956 247158 7.20397.50 7.20498.52 7.20807.50 8805 PBS 122 1972/7	**PX.PN 4493** IN Dia.8 OUT Dia.8
Toyota	Corolla 2R (Tailandia) Corona 2R Corona RT 100, 106, 116 Dyna, ToyoAce 2R Dyna, ToyoAce RY 100, 106, 116 Hi-Ace 2R Hi-Ace RH 100, 106, 116 Hi-Lux 2R Hi-Lux RN 100, 106, 116	1965-1972 1965-1972 1973-1978 1965-1972 1973-1978 1965-1972 1973-1978 1965-1972 1973-1978	Toyota 12R Toyota 12R 1.6 Lt Toyota 12R 1.6 Lt Toyota 12R Toyota 12R 1.6 Lt Toyota 12R Toyota 12R 1.6 Lt Toyota 12R Toyota 12R 1.6 Lt	23100-31020 23100-31041 23100-39016 23100-39095 23100-39096 70 781 70 791 TP 440 TP 476-1 PBJ 540 PN 4488 2539/6	**PX.PN 4494** IN Dia.6 OUT M13x1,5 ext.
Toyota	Hi-Lux RN 20, 25	1972-1974	Toyota 12R 1.6 Lt	23100-31031 23100-39085 70 761 TP 457-1 2538/6	**PX.PN 4495** IN Dia.8 OUT M13x1,5 ext.
Triumph	1300 Curier Herald Spitfire	1965-1970 1965-1967 1965-1971 1965-1971 1974...	 Engine GA 13654 / GB1-GB2 2709 12/50 - 13/60 1200 Engine GA 13654 / GB1-GB2 2700 MK II-III-IV	7950661 461-120 461-126 PBS 354 QFP118 PN 3413 PN 3426	**PX.PN 4496** IN 1/2"-20 UNF OUT 1/2"-20 UNF or

			MOTORE / ENGINE	OEM REF.	
BMW	316 318, 318 AT 320 518 520, 520 AT	08.75-08.80 08.75-08.80 08.75-08.77 07.74-08.80 09.72-08.77	1.6-1.8 Lt / 90 PS 1.8 Lt / 98 PS 4 cil. 2.0 Lt / 109 PS 1800 (90 PS), 2000 1.8-2.0 Lt 4 cil. 2.0 Lt / 115 PS	125 0306 125 5306 125 5306.2 125 7306 126 5193 1331 1255 306 1331 1265 193 247155 25061582 461-280 7.15615.50 7.20498.50 7.20876.50 7990400 8802 9.06.817.11 9.06.819.11 POC 510 PBS 119 QFP73 1944/7	**PX.PN 4500** IN Dia.8 OUT Dia.6
BMW	525, 525 AT 528, 528 AT 630 CS/AT 728, 728 AT 730, 730 AT	07.76-04.81 08.76-09.77 01.76-07.79 06.77-07.79 06.77-07.79	2.5 Lt / 150 PS 2.5 Lt / 170 PS 3.0 Lt / 185 PS (170 PS) 3.0 Lt / 185 PS	126 3766.2 1331 1263 766 2402 7.20266.50 7.20810.50 9.06.815.11 POC 512 PBS 120 1957/6	**PX.PN 4501** IN Dia.8 OUT Dia.8
Skoda	Estelle Favorit, Forman Freeway 100 Rally 105	1979-1990 1989-1993 ...08.1970	1.0-1.3Lt. 1.3 Lt. 100 /L/LS 110 L/R Coupe 1100-1200	110945020 HF36612110 S45020(10134) 4319 PBS 200 PN 3005	**PX.PN 4502** IN Dia.6 OUT Dia.6
Skoda	Favorit Felicia Pickup	02.92-07.95 10.94-08.01 10.95-12.97	1.3 Lt. 1.3 Lt. 1.3 Lt.	47127023	**PX.PN 4502A** IN Dia.6 OUT Dia.6
Reliant	Rialto-Fox-Robin			C30671	**PX.PN 4506** IN Dia.6 OUT Dia.6
Opel	Admiral Ascona Ascona Blitz Kadett B, Olympia A Kadett S, OHC Kapitan 1900 Manta Rekord	09.65-12.75 1983-... 1979-... 1965-12.75 09.67-08.70 1979-1984 09.65-12.75 1979-... 1965-02.71	1.1 Lt 1.2 Lt Mot. ...348040 1.3 Lt 1.9 Lt 1488, 1680 cc 1.5-1.7 Lt Mot. ...348040 1.2-1.3 Lt Opel 1897 cc 1.9 Lt Mot. ...348040 1.3 Lt Opel 1488, 1680 cc 1.5-1.7 Lt	2406 25061467 461-22 461-58 461-69 5506960 6782 6783 7.15515.50 7.15612.50 7.20971.50 7.20971.56 7.20972.50 8.160.19 8.160.23 8.160.25 8.160.34 8.160.49 8.160.50 8446 9.06.340.11 94642703 PX-805 PBS 161 1937/7	**PX.PN 4507** IN Dia.6 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Renault	Alpine A110 1500 R16 L, TL, TA	1966-1967 1968-06.72	Renault 1470 cc (R16) 1.5 Lt R1150, R1152, R1153	08 55 809 600 08 55 970 100 461-61 5506973 77 01 017 595 77 01 349 383 90530002 PL 3000 PBS 182 1983/5	**PX.PN 4509** IN Dia.6 OUT Dia.6
Renault	R18 Diesel (R1344) R20 TD, GTD Diesel	1982-1986 12.79-...	852 diesel R1276	247013 25061466 25066412 3042 461-73 5506959 77 00 670 401 77 01 348 925 PV 3042 PBS 188 1997/7	**PX.PN 4510** IN Dia.8 OUT Dia.8
Bedford **Opel** **Vauxhall** 	Astravan, Astramax Ascona Ascona C Corsa S, ST, SB, NB Kadett Kadett Manta Manta Manta Rekord 1.8 N/S Astra Astra Carlton S Cavalier Cavalier S Nova	1981-... 1979-09.81 10.81-... 1983-08.80 09.82-... 08.79-08.82 03.82-... 10.81-... 1979-09.81 1983-... 1981-1987 1986-1987 1982-08.85 1980-... 1982-... 1983-1990	1.3 Lt Mot. 348041... 1.3 Lt 1.3 Lt 1.2-1.3 Lt 1.2 Lt Mot. 348041... 1.3 Lt 1.8 Lt 1.3 Lt Mot. 348041... 1.3 Lt Mot. ...D1197760 1.8 Lt 1.3 Lt telaio ...JE215465 1.6 Lt 1.8 Lt 1.3 Lt 1.8 Lt ... CH-4046563 1.2-1.3 Lt	247087 25061427 25061481 3440 3489001 3489002 461-358 461-80 461-86 5506967 7.20971.51 7.20971.55 8.160.55 8.160.56 8.160.62 8.160.63 8.160.64 8440 90534402 93151488 POC 308 PX-807 PBS 207 PBS 289 PN 4508 PN 4533 PN 4548 2571/7	**PX.PN 4518** IN Dia.8 OUT Dia.6
Saab	900 D91900 99 GL, 900 B/20/900	1980-1983 01.80-05.83 1983-...	B20T (4 cil.) 2.0 Lt / 100 HP B20 (4 cil.)	247086 3413 7.20739.00 7.20806.50 7.20806.51 750197 750566 7605662 8413 9.06.807.11 931279 9312794 BC-201 POC 650 PBS 356 PN 4522 PN 4552 1978/7	**PX.PN 4519** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Citroen	BX 15, 16, 19 RS, TRS	01.84-1992	Peugeot XU5 1.5-1.6-1.9 Lt	1450,57	**PX.PN 4525**
	BX 19 GT	07.84-07.85	Peugeot XU9 (1905 cc) 1.9 Lt	1450,66	
	XM 21	1989-1992	Peugeot XU	1450,96	
	ZX	1991-1993	Peugeot (1580 cc) 1.6 Lt	247062	
Peugeot	205	1989-1992	Peugeot XU5	247076	
	305 GT	01.84-...	Peugeot XU9 (1905 cc) 1.9 Lt	25061480	
	305 GT Automat.	01.84-07.85	Peugeot XU5 (1580 cc) 1.6 Lt	3219	
	305 GTX	09.84-07.85	Peugeot XU9 (1905 cc) 1.9 Lt	461-355	
	305 S, GT	02.84-...	Peugeot XU, XU5	7.21762.50	
	309 GR, SR	09.85-...	Peugeot XU5-1C(1580), 1900 1.6-1.9 Lt	8219	
	405	05.87-...	Peugeot XU5-2C(1580), XU9-2C(1905)	8228	IN Dia.8
	605	1989-1992	Peugeot XU 2.0 Lt	8229 91518057 91536319-80 93151495 95518057 96059584 BC-101 CZ-061 POC 697 PV 3219 PBS 243 PN 4618 QFP298 2553/6	OUT Dia.8
Austin Moris	Ital	1984-1985	1700-2000	A3127M2	**PX.PN 4529**
	Marina	1978-1980	1700	AZX1800 PBS 507	IN Dia.8 OUT Dia.8
Austin Moris	Maestro	1983...	1600 R	AZX1811 PBS 515	**PX.PN 4530** IN Dia.8 OUT Dia.8
Austin Morris	Maestro	1984...	S. Series	AZX1814	**PX.PN 4532**
	Montego	1984...	S. Series	AZX1819 PBS 518	IN Dia.8 OUT Dia.6
Seat	Ibiza, Malaga, Ronda		System Porsche 1.2-1.5 Lt	00.039.403.35 21020000 021.020.000 A 039.650.850 10.4000.14 3957135 474656 7.21769.50 8450 9.06.338.11 AB-572 AB-572/1 BC-131 BC-169 POC 309 PBS 326 2619/2	**PX.PN 4536** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Citroen	CX 20, 20 TRE CX 22 TRS CX Reflex, Athena CX TRS	1982-... 1986-... 1971-08.82	 2.0 Lt 2.2 Lt	247080 25061464 25066370 461-72 5506955 7.21757.50 75510805 75521479 8041 9.06.808.11 90530142 95496014 95585841 POC 514 PV 3041 2526/7	**PX.PN 4537** IN Dia.8 OUT Dia.8
Citroen	Traction Avant 7,9,11 CV ID, DS (Serie I) H850K, x1200K, 1500K Fourgon H, HY, HZ, HX, HW	1934... 1957-1695 1958-1967	1911 cc - 1.9 Lt 1911 cc - 1.9 Lt 1911 cc - 1.9 Lt 1911 cc - 1.9 Lt	5400346 DS 173 0 DM 173 OC HY 173 D 8303	**PX.PN 4540** IN Dia OUT Dia.8
Citroen	11CV, 15CV, ID19, HY			595822A	**PX.PN 4540A** IN Dia.8 OUT Dia.8
Citroen	11CV, 15CV, ID19, HY			595822A	**PX.PN 4540A+KO** IN Dia.8 OUT Dia.8
Nissan (Datsun)	Cherry (E10-F10) (R) (SR)	1970-02.82	Nissan (Datsun) A10 1.0 Lt	17010-M0127 17010-M0128 17010-M7725 247129 8485 NP 420 NP 601 PBJ 461 2684	**PX.PN 4546** IN Dia.6 OUT Dia.6
Audi **Volskwagen**	80 100 Coupe Passat CL/5-GL/5 Santana CL/5	1981... 01.1981... 08.1981... 08.81-07.83 08.81-07.83	LD 1900/100-115 HP CC-CS-CD-Avant /1900-100HP 5 cyl. GT5S 1900/115HP 1900/100-115HP 1900/100-115HP	035 127 025G 7.20811.53 7.20894.51 PBS 224	**PX.PN 4551** IN Dia.8 OUT Dia.6
Mercedes-Benz	190 (W201) 200 (W123) 200 (W124)	01.83-... 04.80-... 01.85-...	Mercedes-Benz M102 2.0 Lt / 90-105 PS Mercedes-Benz M102 2.0 Lt / 80 kW Mercedes-Benz M102 2.0 Lt / 80 kW	002 091 40 01 002 091 56 01 002 091 66 01 002 091 68 01 002 091 79 01 247159 461-363 7.20796.63 8810 POC 678 PBS 260 2638/1	**PX.PN 4553** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Ford	Falcon			QFP586	**PX.PN 4554** IN M10x1 OUT M10x1
Ford	Holden			QFP606	**PX.PN 4555** IN M10x1 OUT M10x1
Bond **Reliant**	Bug Robin (Mk1)	1970-1974 1973-1975	0.7 Lt Reliant 750 cc 0.75 Lt	10940 212659 25061535 25066426 461-152 461-208 7950390 7950993 7971355 PBS 241 2604	**PX.PN 4561** IN 1/2"-20 UNF OUT 1/2"-20 UNF
Citroen **Peugeot**	BX 15, 16, 19 BX 19 SPORT 205 205 305 GT, GTX 309 309 405 GL, GR, SR	07.85-09.89 1985-1989 07.90-04.92 07.87-06.90 07.85-... 11.85-...	Peugeot XU5 1.5-1.6-1.9 Lt Peugeot XU9 1.9 Lt Peugeot XU Peugeot XU 1.6 Lt Peugeot XU Peugeot XU 1.6-1.9 Lt Peugeot XU 1.9 Lt Peugeot XU 1.6-1.9 Lt	1450,74 1450,8 247064 247114 7.21765.50 8227 91518057 91536319 91539545 CZ-058 POC 637 PV 8227 PBS 335 2599	**PX.PN 4562** IN Dia.8 OUT Dia.6
Renault **Renault** **(Argentina)**	Baccarà R11 GTX, TXE R19 GTX, TXE R21 TS, GTS, TSE, Nevada R9 GTX, TXE Supercinque GTR, Spring B Trafic T1000B R9, R11, R18	09.88-... 03.83-... 09.88-... 1986-... 03.84-... 09.88-... 09.88-...	 1.7 Lt 1.7 Lt 1.7 Lt 1.7 Lt 1.6 Lt	247069 25061430 25066369 3489005 3736 461-95 7.21776.50 77 00 723 168 77 00 733 545 BC-214 LI-060 PV 3736 PV 8736 PBS 366 2548/6	**PX.PN 4563** IN Dia.8 OUT Dia.8
Daihatsu **Toyota**	Rocky Taft Cressida Dyna Hi-Ace Hi-Lux Mark II	04.84-10.92 04.84-03.85 04.84-03.85 1983... 1983... 1983... 1983... 1983...	2000 / F80-3Y 2000 / F80-3Y 2000 T/ F85-3Y 1700-2000 - 1Y/2Y/3Y YH YH YH	23100-79025 23000-71020 PBJ 659 PN 4608	**PX.PN 4564** IN Dia.6 OUT Dia.6
Toyota	Light-Ace Master-Ace Town-Ace	1983...	YM YR 1600-1800 / Engine 1Y/2Y YR	23100-71010 23000-79015 PBJ 658	**PX.PN 4565** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Renault **Volvo**	R21 1721 t.t. R21 Nevada R5 GTX Baccarà 340 360 GLE 440 460	 07.87-... 07.87-... 1985-1989 1982-... 1988-1991 1989-1991	Renault F..N (1721 cc) 1.7 Lt Renault F..N (1721 cc) 1.7 Lt Renault F2N (1721 cc) 1.7 Lt 1.7 Lt 1.7 Lt 1.7 Lt 1.7 Lt	247070 3342128 3342128-0 7.21777.50 77 00 734 727 77 00 735 148 8360001 POC 660 PV 8738 PBS 297 PN 4566 2555/6	**PX.PN 4567** IN Dia.8 OUT Dia.8
Austin Morris	Montego	1986...	2000 / Single Carb.	AZX1823 PBS 519	**PX.PN 4568** IN Dia.8 OUT Dia.6
Lada-Vaz	Samara Carlota Sputnik (2108) Samara Sputnik (2109) Samara, Forma	1987-1992	1.1-1.3-1.5 Lt Lada-Vaz carb. 1.1-1.3-1.5 Lt Lada-Vaz carb. 1.1-1.3-1.5 Lt	2108-1106010 2108-910610 247135 8521 PBS 49A 2624	**PX.PN 4570** IN Dia.8 OUT Dia.8
Volkswagen	Derby C, CL, GL Golf C, CL, GL Jetta C, CL, GL Passat C, CL, GL Polo Polo C, CL, GL Polo Coupe' Polo Coupe' GT Santana C, CL, GL Scirocco	09.83-... 09.83-07.85 09.83-07.85 09.83-... 1981-06.85 09.83-06.85 ... -10.83 ... -10.82 09.83-... 10.82-...	801 1.3 Lt / 55 PS 801 1.3 Lt / 55 PS 801 1.3 Lt / 55 PS 1.3 Lt / 55 PS 1050 cc 1.0 Lt 801 1.3 Lt / 55 PS 801 1.3 Lt / 55 PS 1.3 Lt / 75 PS 1.3 Lt / 55 PS 1.1-1.3 Lt / 50-60 PS	052 127 025 G 052 127 025 J 247068 7.20916.51 7.20916.52 7.21500.50 8511 POC 658 PBS 226 2550/7	**PX.PN 4571** IN Dia.8 OUT Dia.6
BMW	315 316 518, 518 AT	1980-1983 09.80-06.83 08.80-06.83	1.6 Lt 1.6-1.8 Lt / 90 PS 1.8 Lt / 98 PS	127 4742 127 4742.2 127 6550 127 6550.2 1331 1274 742 1331 1276 550 247154 247156 7.20756.50 7.20785.50 7.20808.50 7.20809.50 8801 8803 POC 602 PBS 315 QFP 75 2628/1	**PX.PN 4572** IN Dia.8 OUT Dia.6
Ford (US) **Mazda**	Laser KA, KB Meteor GA, GB 323 323 - FWD 323 Notch Back 323 'S' Family (Export) Family (Japan)	02.81-09.85 02.82-09.85 1980-1986 1981-... 1980-05.85 1980-05.85 1981-... 06.80-...	1.3-1.5 Lt 1.5 Lt BD 1100, 1300, 1500 1.1-1.3-1.5 Lt EC, E5 1.3-1.5 Lt 1.5 Lt EC, E5 1.3-1.5 Lt EC, E5 1.3-1.5 Lt	247121 247127 7.21633.50 8461 E301-13-350 E304-13-350 E304-13-350A E3Y1-13-350 FPM-028 G 650 P 650 PBJ 381 QFP95 2580	**PX.PN 4573** IN Dia.8 OUT Dia.8

			MOTORE / ENGINE	OEM REF.	
Citroen **Peugeot**	BX 15, 16, 19 BX 16 RS, TRS BX 1600 BX Serie 14 LNA 205, 309, 405, 605 305 S, GT	1992-... 09.82-12.83 1982-01.84 09.82-... 1983-... 1992-... 1982-01.84	Peugeot XU 1.5-1.6-1.9 Lt 1580 cc 1.6 Lt Peugeot XU (1580 cc) 1.6 Lt 1124 cc 1.1 Lt Peugeot XU Peugeot XU	1450,58 1455,02 247061 25061432 3217 3489007 461-89 461-97 5506953 7.21761.50 8217 8238 9.06.346.11 91512937 91512938 CZ-060 - 91512939 POC 315 - 91518058 POC 677 - 95518058 PV 3217 - 95654192 PN 4620 - 96146225 2512/6 - CZ-053	**PX.PN 4575** IN Dia.8 OUT Dia.8
Toyota	Carina Celica Celica TA40 Corolla TE47 Corolla 71 E	1974... 1974... 1977... 1974-1979 1979-1983	Engine T-2T Engine 2T Engine 2T-G Engine 2T-G Engine 2T-G	23100-26031 23100-29096 PBJ 529	**PX.PN 4578** IN Dia.6 OUT M13x1,5 ext.
Ford (EU)	Fiesta, Orion	1989-...	0.95-1.1-1.3 Lt	91BF-9350 BC-298 6488775 PBS 706 POC 607 2663	**PX.PN 4579** IN Dia.8 OUT Dia.8
Honda	Civic Integra Shuttle	...1984 ...1986 ...1984	1200-1300-1500 2WD ch...1006989	16700PE0023/013 16700PEO23/033 PBJ 344	**PX.PN 4580** IN Dia.8 OUT Dia.6
Ford (EU)	Escort GT Escort, Orion Orion Sierra	03.87-08.90 1989-... 09.88-08.90	1.6 Lt (CVH) 1.4-1.6 Lt 1.6 Lt (DVH) 1.6 Lt	247149 6 171 967 8627 87SF-9350-AA POC 608 PBS 704 2645	**PX.PN 4581** IN Dia.8 OUT Dia.8
BMW	316 518 + AT 518, 518 AT	07.83-... 07.83-... 07.83-...	1.6-1.8 Lt / 90 PS 1.8 Lt / 98 PS 1.8 Lt / 98 PS	128 7333 128 7333.2 1331 1287 333 247157 7.20807.51 8804 PBS 318 2633/1	**PX.PN 4582** IN Dia.8 OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Holden	Camira JB/JD	1982-1987	General Motors CamTech 1598, 1796 cc	247095	**PX.PN 4583**
Opel	Ascona C, S	1981-...	1.6-1.8 Lt	25061468	
	Corsa NB, S, SB	09.88-...	1.3 Lt	25061477	
	Corsa S, ST	09.88-...	1.2 Lt	25066275	
	Kadett	1982-...	1.6 Lt	3441	
	Kadett E	1989-1991	1.4 Lt	3442	
	Kadett N, NB, S	09.88-...	1.3 Lt	461-84	
	Kadett S, OHC	09.88-...	1.2 Lt	461-85	
	Kadett S, SV	09.88-...	1.6 Lt	52257318	IN Dia.8
	Omega	08.86-1988	1.8 Lt	5506961	OUT Dia.6
	Rekord E	1978-1982	1.8 Lt	5506975	
	Vectra	... -1988	1.4-1.6 Lt	60368	
	Vectra	... -1988	1.8 Lt	60369	
	Vectra OHC	09.88-...	1.4-1.6 Lt	7.20971.53	
Opel (Brasil)	Commodore	07.70-09.77	2.5-2.8 Lt	7.20971.54	
	Kadett, Panema		1.6-1.8-2.0 Lt	7.20971.57	
	Monza		1.6-1.8-2.0 Lt	7.20971.59	
	Rekord	... -08.70	1.9-2.0-2.2 Lt	7.20971.63	
Vauxhall	Astra	1988-...	1.3 Lt	8.160.59	
	Astra	1981-...	telaio JE215466... 1.6 Lt	8.160.68	
	Astra, Nova	1989-1991	1.4 Lt	8.160.69	
	Belmont	12.88-...	1.3 Lt	8.160.70	
	Belmont	1985-...	1.6 Lt	8.160.74	
	Cavalier	1988-...	1.4 Lt	8.160.75	
	Cavalier S	1981-...	1.6 Lt	8442	
	Nova OHC	1990-1993	dal CH-4046564 1.2-1.3 Lt	9.06.339.11	
				93151803	
				94658977	
				BC-148	
				FPM-037	
				MS-60368-S	
				POC 526	
				PX-802	
				PX-803	
				PBS 209	
				PBS 705	
				PN 4520	
				PN 4577	
				PN 4602	
				QFP70	
				2657/1	
Audi	100 C-CL-CS-GL_Avant	08.81-08.82	1900-2000/100-115 HP	035 127 025C	**PX.PN 4585**
	Coupe	10.80/07.81	GT5S 1900/115 HP	035 127 025D	
Volkswagen	Passat CL/D - GL/5	10.80-07.81	1900/100-115HP	7.20627.53	
				7.20801.50	
				7.20811.51	
				7.20894.50	
				PBS 228	IN Dia.8
				PN 4589	OUT Dia.6
Renault	Chamade RT, GTX, TXE	1989-1993	L533	247096	**PX.PN 4586**
	Clio RT	07.90-1992	Renault F2N (1721 cc) 1.7 Lt	247151	
	Fuego TX, GTX, Autom.	1980-...	2.1 Lt	3049	
	Nevada Break/Estate	1986-1992	Renault F2N (1721 cc) 1.7 Lt	474662	
	R18 Export TX, GTS, GTX	1980-...	2.1 Lt	77 00 743 727	
	R19 GTX, TXE	09.88-...	Renault F2N (1721 cc) - B53M, C53M 1.7 Lt	77 00 749 253	
	R19, R21 (extra Europa)		1.7 Lt	77 00 851 879	
	R21 Nevada TS, GTS		Renault F2N (1721 cc) 1.7 Lt	77 00 853 480	
	R21 TS, GTS, RS	07.91-...	Renault F2N-711, 720, 721, 754 1.7 Lt	77 00 860 573	IN Dia.8
				8728	OUT Dia.8
				8729	
				8739	
				LI-060/1	
				PBS 192	
				2623	
Nissan(Datsun)	Cherry	04.1982...	1000-1300-1500 FWD N12	1701001M25	**PX.PN 4590**
	Sunny	02.83-02.84	1300-1500 B11	1701001M26	
		03.82-02.83	1300-1500 B11 FWD	1701023M25	
				PBJ 487	
				PN 4588	
				PN 4587	IN Dia.6
					OUT Dia.6

			MOTORE / ENGINE	OEM REF.	
Nissan(Datsun)	Sunny	1984...	B 11 - 1100-1300-1500	17010-3A25 PBJ 738	**PX.PN 4591** IN Dia.6 OUT Dia.6
Nissan(Datsun)	Micra	1982-1984	1000 K10	17010-01B27 17010-01B00/2 PBJ 726	**PX.PN 4592** IN Dia.6 OUT Dia.6
Suzuki-Santana carb:45604/0	Cultus SJ 413, Samurai Swift	09.84-... 09.84-1990 09.84-...	Suzuki-Santana 1325 cc 1.3 Lt Suzuki-Santana 1325 cc 1.3 Lt Suzuki-Santana 1325 cc 1.3 Lt	15000-B83000 15100-82010 15100-82610 15100-A83000 15100-C83000 247150 8651 AH-045 POC 657 PBJ 690 PN 4739 2635	**PX.PN 4597** IN Dia.8 OUT Dia. 5
Volkswagen	T2 Bay Bus T25	1972-1979 1980-1983	Type 4, 1.7-2.0Lt Type 4, 2.0 Lt	021 127 025 A	**PX.PN 4634** IN Dia. 8 OUT Dia.6
					PX.PN 4634/1 with lever IN Dia.6 OUT Dia.6
	J5 Jeep P 4	09.82-... 09.82-...	Petrol Peugeot XN8, X2-12 Petrol	8224 5506913 5506918 25061444 25066362 91501190 91517896 96123550 791002069 7910000321 9151.789.680 9151.789.683 461-27 461-32 7.21747.50 7.21751.50 BC-106 BC-132 CZ-055 PL 3202	**PX.PN 4291** with lever IN Dia.6 OUT Dia.6 *Continua* *Continue*

			MOTORE / ENGINE	OEM REF.	
				PL 3203 PL 3205 PL 3222 PL 3252 PL 3255 Guiot GP525 POC 311 POC 527 PN 3399 PN 4295 PBS 169 PBS 169A 2587/1 1875/6	**PX.PN 4291**
				7.21763.50 8221 91507305-80 BC-135 CZ-056 PL 3221 POC 528 POC 669 PBS 168 PBS 168A 1995/6	**PX.PN 4292** with lever IN Dia.6 OUT Dia.6
Mercedes-Benz	200 (W123) 220 (W123) 230 G 230, 230/6, 230/4, 230 (W123) 250, 250 (W123) 280 280 (W123) 280 S L 208, 308 L 319 B L 408 L 409 L 601 Unimog L 404 S	01.71-07.80 01.71-... 01.79-... 01.71-... 01.71-... 03.72-09.76 09.75-... 01.68-02.72 01.77-... 07.71-... 07.71-08.75 09.75-... 1977-1982 01.72-...	Mercedes-Benz M115 2.0 Lt / 95 PS Mercedes-Benz M115 2.2 Lt / 105 PS Mercedes-Benz M115 2.3 Lt / 90-102 PS 2.3 Lt / 109-110-120 PS 2.5 Lt / 129-130 PS 2.8 Lt / 160 PS 2.8 Lt / 156 PS 2.8 Lt / 140 PS 2.3 Lt / 90 PS 1.9-2.0 Lt / 68-80 PS 2.2 Lt / 75-85 PS 2.3 Lt / 90 PS 2.3 Lt 2.2-2.8 Lt / 85-110 PS	001 091 69 01 001 091 79 01 002 091 02 01 002 091 11 01 002 091 65 01 115 090 01 50 115 090 02 44 247160 25066425 461-278 7.15673.50 7.20015.50 7.20102.50 7.20174.50 7.20797.50 7.20874.50 8811 9.06.813.11 BC-211 POC 519 PBS 156 1936/7	**PX.PN 4302** IN Dia.8 OUT Dia.8
				PBS 176 PBS 176A PN 3317 1783/5 with lever IN Dia.6 OUT Dia.6	**PX.PN 4318**

TUBI FRENO
BRAKE HOSES

FLEXIBLES DE FREIN
TUBOS FLEXIBLES

TUBI FRENO - BRAKE HOSES - FLEXIBLES DE FREIN - TUBOS FLEXIBLES

		POSIZIONE / POSITION	⟺	OEM REF.	PIMAX
ALFA ROMEO					
75 - 90					
all	85-92	Front LH-RH	450	60522545 60728511	**A.1204**
all	85-92	Rear LH-RH	276	60522547 116584554501	**A.1205**
all	85-92	Clutch	305	60522544 116551802000	**A.1251**
1750 - 2000					
all	68-75	Front LH-RH	380	60714552 105144554400	**A.1211**
all	68-75	Rear LH-RH	393	60714553 105144554500	**A.1212**
Alfetta					
1.6, 1.8, 2.0, 2.0TD, GT	74-86	Front LH-RH	370	60727319 116014554400	**A.1202**
2.4TD	83-84	Front LH-RH	450	60522545 116584554400	**A.1204**
1.6, 1.8, 2.0, 2.0TD, GT	74-86	Rear LH-RH	390	60724772 116014554500	**A.1203**
2.4TD	83-84	Rear LH-RH	276	60522547 116584554501	**A.1205**
all	74-86	Clutch	305	60522544 60751672	**A.1251**
Giulia					
all	70-79	Front LH-RH	380	60714552 105144554400	**A.1211**
all	70-79	Rear LH-RH	393	60714553 105144554500	**A.1212**
Giulietta					
all_NO Turbo	77-85	Front LH-RH	370	60727319 116014554400	**A.1202**
all_Turbo, TD	83-85	Front LH-RH	450	60522545 116584554400	**A.1204**
all_NO Turbo	77-85	Rear LH-RH	390	60724772 116014554500	**A.1203**
all_Turbo,TD	83-85	Rear LH-RH	276	60522547 116584554501	**A.1205**
all	77-85	Clutch	305	60522544 60751672	**A.1251**
GTV					
2.0	78-81	Front LH-RH	370	60727319 116014554400	**A.1202**
2.5	81-86	Front LH-RH	450	60522545 116584554400	**A.1204**
2.0	78-81	Rear LH-RH	390	60724772 116014554500	**A.1203**
2.5	81-86	Rear LH-RH	276	60522547 116584554501	**A.1205**
all	78-86	Clutch	305	60522544 60751672	**A.1251**
Spider					
all_1750-2000	67-94	Front LH-RH	380	60714552 105144554400	**A.1211**
all_1750-2000	67-94	Rear LH-RH	393	60714553 105144554500	**A.1212**
FIAT					
124					
all	66-75	Front LH-RH	280	4234924 4232290	**AA.1219**
all	66-75	Rear LH-RH (Inner)	295	4234922 4170331	**AA.1222**
all	66-75	Rear LH-RH (Outer)	169	4234923 4108899	**AA.1220**
125					
all	68-74	Front LH-RH	367	4234920 4204594	**AA.1221**
all	68-74	Rear LH-RH (Inner)	295	4234922 4170331	**AA.1222**
all	68-74	Rear LH-RH (Outer)	169	4234923 4108899	**AA.1220**
500 D-G					
all	-	Front LH-RH	280	4029189	**AA.1200**
all	-	Rear LH-RH	225	4029190	**AA.1201**
500 F-L-R					
all	65-75	Front LH-RH	290	4167826 4167827	**AA.1202**
all	65-75	Rear LH-RH	240	4167824 4167825	**AA.1203**
600 D-E					
all	-	Front LH-RH	313	4023587 894946	**AA.1267**
all	-	Rear LH-RH	224	4023586	**AA.1268**
600 DM-T					
all	-	Front LH-RH	441	4130343 4023589	**AA.1283.1**
all	-	Rear LH-RH	224	4023586	**AA.1268**
850 Berlina					
all	64-73	Front LH-RH	275	4234525 4256246	**AA.1214**
all	64-73	Rear LH-RH	213	4104668	**AA.1207**
850 T					
all	-	Front LH-RH	440	4171159	**AA.1204**
all	-	Rear LH-RH	240	4167824 4167825	**AA.1203**
1100/1103					
all	-	Front LH-RH	405	4023588	**AA.1284.1**
all	-	Rear LH-RH	315	4023585	**AA.1285.1**
1100 D					
all	-	Front LH-RH	408	4029285 995002	**AA.1239**
all	-	Rear LH-RH	312	4102047 4065822	**AA.1240**
1100 R					
all	-	Front LH-RH	330	4157476 4137282	**AA.1241**
all	-	Rear LH-RH	326	4170333	**AA.1242**
1300 - 1500					
all	-	Front LH-RH	334	4076975 4137665	**AA.1243**
all	-	Rear LH-RH	282	4055916 4137664	**AA.1244**
1800 B - 2300					
all	-	Front LH-RH	370	4102049 4079076	**AA.1287.1**
all	-	Rear LH-RH	312	4102047 4065822	**AA.1240**
Campagnola					
all		Front LH-RH	450	4322019	**AA.1273**
all		Rear LH-RH	405	4188308	**AA.1274**

		POSIZIONE / POSITION	⟺	OEM REF.	PIMAX
X 1/9					
all	-	Front LH-RH	245	4428541	**AA.1277**
all	-	Rear LH-RH	263	4348046 4428539	**AA.1278**
FIAT Commercial Vehicle					
238					
all (single circuit)	74-85	Front LH-RH	325	4157476 4303019	**AA.1228**
all (single circuit)	74-85	Rear LH-RH	213	4134496	**AA.1207**
all (double circuit)	78-85	Front LH-RH	325	4471492	**AA.1228**
all (double circuit)	78-85	Rear LH-RH	240	4167824 4167825	**AA.1203**
241					
all	-	Front LH-RH	413	4156338 4235485	**AA.1256**
all	-	Rear LH-RH	345	4426826 4170077	**AA.1210**
242					
all	-	Front LH-RH	510	5429786	**AA.1257**
all	-	Rear LH-RH	325	5444453	**AA.1258**
900 T-E					
all	79-82	Front LH-RH	415	4473011	**AA.1230**
all	79-82	Rear LH-RH	240	4167824 4167825	**AA.1203**
all	82-85	Front LH-RH	385	7569594 5967052	**AA.1205**
900 T-E					
all	82-85	Rear LH-RH	218	5944002 7563852	**AA.1227**
FORD					
Capri					
all	74-84	Front LH-RH	330	1613343 1558834	**AC.1203**
all	74-84	Rear LH-RH	360	6042630 1551279	**AC.1221**
INNOCENTI					
Mini Minor - Cooper					
all	-	Front LH-RH	340	38742106	**AG.1200**
all	-	Rear LH-RH	210	38742113	**AG.1201**
LANCIA - AUTOBIANCHI					
Beta					
all	74-85	Front LH-RH	510	82289850 82398510	**AL.1212**
all (double circuit)	74-85	Front LH-RH	505	82289851	**AL.1217**
all	74-85	Rear LH-RH	390	82286931 82353829	**AL.1205**
Fulvia					
all	-	Front LH-RH	455	82191288	**AL.1241**
all	-	Rear LH-RH	450	82167018	**AL.1242**
Trevi					
all	74-85	Front LH-RH	510	82289850 82398510	**AL.1212**
all (double circuit)	74-85	Front LH-RH	505	82289851	**AL.1217**
all	74-85	Rear LH-RH	390	82286931 82353829	**AL.1205**
RENAULT					
R4					
all	62-82	Front LH-RH	510	7701348799 7701528523	**DA.1200**
all	82-93	Front LH-RH	434	7701454836 7701348800	**DA.1202**
all	62-82	Rear LH-RH	265	7700540425 7700554958	**DA.1201**
R6					
all	71-80	Front LH-RH	434	7701454836 7701348800	**DA.1202**
all	71-80	Rear LH-RH	265	7700540425 7700554958	**DA.1201**
VOLKSWAGEN					
Beetle					
all_1200-1300	65-78	Front LH-RH	382	113611701D	**EE.1206**
all_1200-1300	65-78	Front LH-RH	357	311611701B	**EE.1207**
all_1200-1300	65-78	Rear LH-RH	274	113611775 211611775B	**EE.1208**
all_1302-1303	70-72	Front LH-RH	340	113611775B 113611775D	**EE.1216**
all_1302-1303	72-75	Front LH-RH	325	113611701E	**EE.1209**
all_1302-1303	70-75	Rear LH-RH	274	113611775 211611775B	**EE.1208**
all_1302-1303	70-75	Rear LH-RH	250	113611775E	**EE.1210**
VOLVO					
140					
all	66-75	Front LH-RH	580	6777130	**EG.1210**
all	66-75	Rear LH-RH	385	6873095	**EG.1214**
164					
all <<ch. 132567	68-75	Front LH-RH	605	6789226	**EG.1213**
all <<ch. 132567	68-75	Rear LH-RH	385	6873095	**EG.1214**
240 - 260					
all	74-82	Front LH-RH	328	12290995	**EG.1200**
all	82-93	Front LH-RH	315	12293478	**E.1200**
all	74-93	Rear LH-RH	335	1205977 12291001	**EG.1202**

COMANDI MECCANICI FLESSIBILI
FLEXIBLE MECHANICAL CABLES

CABLES MEQUANIQUE FLEXIBLES
CABOS MECANICOS FLEXIBLES

COMANDI MECCANICI FLESSIBILI - FLEXIBLE MECHANICAL CABLES
CABLES MEQUANIQUE FLEXIBLES - CABOS MECANICOS FLEXIBLES

			OEM REF.	
Cavi frizione - clutch cables - Cables de dabrayage - Cables embrague				
AUDI				
50 all	74=>	375/595	861721335A	**01.670**
80 all	72=>	655/950	843721335	**01.567**
80 GL 1,3-GL-C-CL-LC	10/78=>07/83	805/1115	321721335C	**01.671**
80 (4 cyl.) all	79=>83	640/940	811721335F	**01.249**
80 (5 cyl.) all	80=>83	600/980	321721335E	**01.602**
80 1,6-1,8 all	84=>	590/930	811721335P	**01.731**
80 D 1,6	80=>	650/940	811721335C-811721335H	**01.603**
80/90 all 1,6 Form. E-1,8-2,0 TD	08/83=>	590/930	811721335Q-811721335R	**01.148**
100 GL-LS-Coupé GL1,8-1,9	70=>77	655/830	803721335A	**01.163**
100 GL-LS 1,8-1,9ie	77=>	640/900	803721335B	**01.336**
100 GL-LS 1,8-1,9ie	79=>	645/880	803721335C	**01.470**
100 S-LS-GLS (4 cyl.)	77=>07/82	685/1160	431721335G	**01.335**
100 (4 cyl.) all	08/82=>84	660/1190	443721335C	**01.079**
100 S-LS-GLS (4 cyl.)	84=>	765/1280	443721335D	**01.143**
100 1,9-2,0ie (5 cyl.)	76=>82	650/1220	431721335F	**01.535**
100 (5 cyl.)	08/82=>84	650/1190	443721335B	**01.080**
100 (5 cyl.) all	84=>	670/1200	443721335E	**01.732**
4000 D (USA mod.)	80=>	650/940	811721335C-811721335H	**01.603**
CITROEN				
2 CV/Dyane/Mehari/Acadyane	70=>	545/705	AY3142E	**01.279**
3 CV/Dyane/Mehari/Acadyane	70=>	545/705	AY3142A-95494917	**01.276**
Dyane	68=>	380/595	AY3142	**01.003**
Dyane	=>69	385/610	AY3142D	**01.278**
Ami 6 (AM2-AMB2)/Ami 8/Break	68=>	480/640	AM3142K	**01.282**
Ami Super	03/72=>	600/740	5425958	**01.486**
LN-LNA	78=>	600/780	5490829	**01.488**
LNA 11E-11RE (1124cc)	05/81=>	275/470	95495608	**01.145**
Visa Club/Visa Special (652 cc)	=>05/80	655/835	75492029-95493247	**01.463**
Visa Club/Visa Special (652 cc)	06/80=>	640/830	95493315	**01.490**
Visa-Super E/L (1124cc)	=>05/80	290/435	75491651-95493403	**01.462**
Visa-Super E/LX/GT (1124cc)	06/80=>	245/440	95493316-95545123	**01.489**
Visa GTI/D	84=>	580/795	95496584-95594985	**01.144**
GS/GSA all	74=>	1020/1180	GX4217601A-5455721	**01.284**
BX 14 all (-ch. 4192)	82=>	280/460	95496081-95496745-95610155	**01.547**
BX all 16-D	82=>	480/680	95496082-95496746	**01.548**
BX Sport-16-19-D	86=>	480/680	95610218	**01.305**
CX 2,0	=>10/74	490/860	5452431	**01.285**
CX (4 speed) all	74=>82	470/875	5490093	**01.286**
CX (4 speed) all	83=>	630/820	95495593	**01.599**
CX (5 speed) all	=>82	610/870	75491605	**01.487**
CX (5 speed) all	83=>	475/875	95492896	**01.136**
CITROEN - Commercial Vehicle				
Furgonette 2CV (AKS 400 Kg)	70=>	545/705	AY3142A-95494917	**01.276**
C25 all	83=>	920/1190	ZF04460471-2150E2	**01.451**
C35 all	77=>	1925/2120	ZF05437678	**01.241**
DAIHATSU				
Charade (3 cyl.) G11-G30-G21	84=>87	510/715	3134087713000	**01.0289**
Charmant 1,3	82=>88	750/1715	3134019225000	**01.0292**
FERRARI				
308 GTB-GTS			106745	**01.1240**
308 GT4			106598	**01.1241**
308 GTB			500748	**01.1242**
101			110020	**01.1243**

		⟺	OEM REF.	
FIAT				
N 500 D	=>64	330/2100	980504	**01.100**
500 F-L (I° s.)	=>72	330/2100	4117460-4178169	**01.101**
500 L (II° s.)	72=>	330/2070	4285285	**01.102**
500 R	73=>	330/2060	4285573	**01.103**
126-126 Personal-126 Bis	73=>	330/2060	4285573	**01.103**
600	59=>	420/2060	982761	**01.107**
600 D	63=>	425/2050	996179	**01.108**
850 all (with bracket)	65=>	510/1955	4112752	**01.112**
Panda 30 650cc	80=>	450/625	4406586	**01.396**
Panda 30 all (manual adjust)	80=>	430/600	4406586	**01.498**
Panda 45 all	80=>	300/515	4406587	**01.397**
127 all (iron)	=>12/76	290/440	4305713-4235527	**01.124**
127 all	01=>05/77	285/465	4378669	**01.260**
127 900cc-147 Brazil 850cc	06/77=>09/81	295/460	5988527	**01.176**
127 all 1050cc	77=>	300/480	4395851	**01.258**
127 900cc (5 doors)	83=>	343/505	3933947	**01.495**
127 D-Panorama	83=>	325/485	4358923	**01.0281**
Uno all	83=>	330/630	4444079	**01.471**
128 type 2	=>72	330/525	4234276-4306698	**01.126**
128 (servo brake)	73=>	300/530	4305712-4264454	**01.127**
Ritmo 60-65 all	78=>	410/630	4379430	**01.320**
Ritmo 60-65-75 (servo brake)	80=>	380/630	4419451-4445326	**01.432**
Ritmo all (exc.D)	05/81=>	390/625	5936838	**01.453**
Ritmo all (exc.D)	10/82=>	410/640	5967096	**01.472**
Ritmo all (exc.D)	01/84=>	395/620	7542416-92511290	**01.120**
Ritmo D	=>04/81	330/575	4431992	**01.441**
Ritmo D	05/81=>	330/580	5937115	**01.449**
Ritmo 105TC-125TC-130TC-D	10/82=>	395/620	5977381-7536184	**01.473**
124	66=>	735/930	4141755-4152672	**01.114**
124-124 Special (exc.Coupé/Spyder)	68=>	740/935	4172525	**01.115**
124-124 Special-Special T (exc.Coupé/Spyder)	72=>	760/960	4264074-4285116	**01.116**
124 Coupé-Spyder	=>73	710/900	4231330	**01.118**
124 Coupé-Spyder	73=>	710/905	4297126	**01.157**
131 all	=>03/78	1010/1220	4336454	**01.129**
131 all-D (Bosch)	4/78=>	1010/1225	4395749-4441735	**01.322**
131 (air cond.)	04/78=>	945/1150	4400487-4477528	**01.323**
131 L-CL-FL	=>81	945/1150	4477528-4400487	**01.323**
131 D (Cav)		1105/1330	4428452	**01.364**
Regata all	=>12/83	410/640	5967096	**01.472**
Regata all	=>84	395/620	7542416	**01.120**
Reagata TD	=>03/87	385/670	7584093	**01.174**
Regata TD-1,6ie	04/87=>	375/660	7616775	**01.186**
Marea 1,6-1,8	=>06/95	360/860	7771565	**01.0189**
Tempra 1,6 (Brazil)		395/620	7556324	**01.121**
125-125 Special	69=>	885/1100	4175027-4154803	**01.122**
132 all	=>3/77	885/1100	4175027-4154803-4152672	**01.122**
132 all	04/77=>	885/1130	4380878	**01.259**
132 D (Bosch)	77=>	885/1130	4380878	**01.259**
132 D (Cav)	81=>	900/1160	4429871	**01.339**
Argenta all	81=>	885/1130	4380878	**01.259**
Argenta D (Bosch)	81=>	885/1130	4380878	**01.259**
Argenta D (Cav)	81=>	900/1160	4429871	**01.339**
Croma all (manual adjust)	=>88	670/960	82424220	**01.097**
Dino Coupé-Spyder		1020/1210	4257001	**01.010**
130 B		1270/1495	4330114	**01.008**

		⟺	OEM REF.	PIMAX
FIAT - Commercial vehicle				
N 500 Giardiniera	=>64	330/2215	4050451	**01.104**
500 F Giardiniera	=>74	330/2200	4119634-4286563-4184167	**01.105**
500 F Giardiniera	74=>	330/2150	4296472	**01.257**
600 D-M	63=>	430/2660	984816-4063590	**01.109**
600 T	=>69	400/2660	4109109	**01.110**
850 T-900 T-900 E-Van/Furg-Break/FAM		480/2650	4137242	**01.113**
Fiorino (900cc)	77=>	295/460	5988527	**01.176**
Fiorino (900cc-1050cc)	81=>	300/480	4395851	**01.258**
Fiorino D	83=>	325/485	4358923	**01.0281**
Fiorino/Spazio (Sevel Argentina)		325/485	1481583	**01.0281**
242 all	77=>	1925/2120	5437678	**01.241**
Campagnola BZ	=>79	1170/1450	1377015	**01.265**
Campagnola D	80=>	1020/1270	4458685	**01.388**
Ducato all	81=>	920/1190	7724708-4460471	**01.451**
Talento all	81=>	920/1190	7724708-4460471	**01.451**
FIAT IVECO				
Daily/Grinta 30-32-35-40.8	=>11/94	995/1205	93800352	**01.387**
Daily T 35.10 (II° s.)-49.10 (II° s.)		955/1120	93812661-93809100	**01.814**
Daily all T (series "S")	=>92	920/1230	93820871-93809922	**01.0235**
FORD				
Ka II all 1,2	11/08=>	650/995	1558930	**01.1054**
Ka II all 1,3 JTD	11/08=>	640/1025	1558931	**01.1054**
Fiesta all	76=>	430/670	6109041-6066678-6046205	**01.333**
Fiesta all (servo break)	76=>	430/670	6066679-6046206-6143071	**01.334**
Escort all	=>75	840/980	1475933	**01.175**
Escort all	75=>	810/1010	1561360	**01.264**
Escort all	80=>	945/1230	6091957-6139192	**01.502**
Escort 1,6i	08/83=>	1100/1380	6140343-83AB7K553AA	**01.309**
Capri 1,3-1,6	72=>73	925/1100	1523359	**01.342**
Capri 1,6-2,0 MK I	11/70=>01/74	950/1115	1486791-1537014	**01.172**
Capri 1,6	75=>	970/1090	1555138-6066670	**01.099**
Orion all	80=>	945/1230	6091957-6139192	**01.502**
Orion 1,6i	08/83=>	1100/1380	6140343-83AB7K553AA	**01.309**
Taunus 1,3	77=>	990/1220	1537005-6066664	**01.340**
Taunus 1,6	77=>	990/1220	6058146-76BB7K553HB	**01.411**
Taunus 2,0	80=>	970/1260	6103198-6085366	**01.508**
Taunus 2,0-2,3 6v	80=>	965/1230	6103197-6085364	**01.509**
Sierra 1,3-1,6	82=>	890/1190	6124274-83BB7K553AD	**01.549**
Sierra 1,3-1,6 type E	84=>	900/1175	6142026	**01.025**
Sierra 1,6	83=>84	970/1230	6128761-83BB7K553JA	**01.187**
Sierra 1,6	84=>	1000/1200	6142027-6151767	**01.316**
Sierra 2,0 (in line motor)	82=>	1080/1415	6128542-83BB7K553EE	**01.550**
Sierra 2,0	83=>	900/1190	6120915-83BB7K553EC	**01.188**
Sierra 1,8-2,0 (TL motor)	84=>	1130/1415	1629947-83BB7K553EF	**01.317**
Sierra 2,8 (6 cyl.)	84=>	1000/1320	1629948-6156055 83BB7K553FG	**01.325**
Sierra D	83=>	1100/1435	6122136-83BB7K553GC	**01.190**
Sierra XR4i	=>09/82	970/1350	1623964-83BB7K553FF	**01.026**
Sierra XR4i	10/82=>	1000/1350	6131308-6128543	**01.027**
Granada 2,0	76=>77	850/1110	6066680	**01.029**
Granada 2,0	78=>	860/1140	1610384	**01.030**
Granada 2,3-2,6	72=>	1055/1250	6041089	**01.028**
Granada 2,5-2,8	78=>	970/1270	6066684-6066681	**01.501**
Granada D	76=>	980/1255	6066685	**01.499**
Scorpio 2,3-2,6-2,8	85=>	1000/1320	6156055	**01.325**
Scorpio 1,8-2,0-2,0i	85=>	1100/1400	6153882-6153883 85GB7K553AA-85GB7K553BA	**01.0287**
Scorpio D	83=>87	1100/1435	6122136-83BB7K553GC	**01.190**
Scorpio D	88=>	1100/1400	6191953-6608691	**01.343**

		⟺	OEM REF.	
FORD - Commercial Vehicle				
Transit D	=>75	830/1035	1538102-71VB7K553A2B	**01.504**
Transit D	75=>	1000/1200	6024977-75VB7K553E2A	**01.266**
Transit 75-190 D	72=>75	960/1140	1538103	**01.269**
Transit 1,6 (OHV)	75=>	925/1160	6040585-75VB7K553BIB	**01.031**
Transit D	76=>	760/1000		**01.267**
Transit D	78=>	1045/1280	6046700-78VB7K553DIA	**01.466**
HONDA				
Civic 1,2	73=>79	1150/1290	22910634673	**01.540**
Civic 1,3	80=>83	1320/1450	22910SA0673-22910SA0674	**01.0005**
Civic 1,3	84=>87	1380/1520	22910SB2672-22910SA3A01	**01.0006**
Civic 1,5-1,6	75=>79	1100/1295	22910657670	**01.541**
Civic 1,5-1,6-CRX	80=>87	1380/1520	22910SB2672-22910SA3A01	**01.0006**
Civic 1,5	80=>	1300/1460	22910SA0670	**01.0008**
Civic (exc.4WD)	84=>87	1350/1485	22910SB6671	**01.0009**
Civic 4WD	84=>87	1355/1485	22910SD9671	**01.0010**
Accord	82=>84	1420/1570	22910SA5670-22910SA5671	**01.0012**
Accord (exc.SEI)	85=>	1650/1800	22910SA5672	**01.0013**
Accord SEI	85=>	1665/1810	22910SD7671	**01.0014**
Accord all	=>82	1380/1520	22910SB2672	**01.0006**
Prelude	83=>87	1300/1450	22910SB0670	**01.0016**
Prelude SI	84=>87	1810/1965	22910SF0671	**01.0017**
HYUNDAI				
Pony 1,2-1,4	78=>	665/830	4151011010	**01.201**
INNOCENTI				
Minitre	82=>	550/670	558221104	**01.534**
Minitre T	09/83=>	550/700	558221204	**01.552**
Minitre D	84=>	520/660	558210104	**01.132**
ISUZU				
KB Van 20-21-22-25-26-27	81=>87	1340/1575	8942381851-8942381853	**01.0021**
LUV	80=>	1310/1560	94027192-94028795	**01.0023**
KIA				
Rio Brid			KDX1841150B	**01.1141**
LADA VAZ				
Samara (I° s.)	=>87	480/720	21081602210	**01.006**
LANCIA				
A 112 all	=>04/77	290/440	4235527-4305713	**01.124**
A 112 all	05/77=>	285/465	4378669	**01.260**
A 112 all	79=>81	300/480	4395851	**01.258**
A 112 all	81=>	300/470	82365671	**01.464**
Delta 1,3-1,5 all	79=>	475/695	82353561-82401672	**01.398**
Delta HF-GT 1,6	83=>86	460/655	82384558-82423334	**01.476**
Prisma 1,3-1,5 all	79=>	475/695	82353561-82401672	**01.398**
Prisma 1,6-D-TD	83=>86	460/655	82384558-82423334	**01.476**
Flavia 2,0		475/705	81817265	**01.140**
Fulvia all (5 speed)/Coupé		475/705	81817265	**01.140**
Beta	75=>	395/740	82310983-82350878	**01.138**
Trevi all	75=>	395/740	82310983-82350878	**01.138**
Gamma	77=>	370/645	82345354-82350880	**01.439**
Thema all (manual adjust)	=>88	670/960	82424220	**01.097**
MADZA				
323 GLC	77=>80	530/700	395841150B	**01.551**
626 all	83=>85	520/760	GA9741150D	**01.0025**
MERCEDES				
MB 130-150		1510	6312930038	**01.1120**
MITSUBISHI				
Colt all	80=>	1150/1345	MB012071	**01.0026**
Colt/Lancer D	84=>05/86	1100/1345	MB527464	**01.0201**
Lancer/Celeste all	80=>	1050/1260	MB011949	**01.0029**
Galant 1,6	78=>	580/805	MB011955	**01.554**

		⟺	OEM REF.	
L300 Van/Delica	79=>86	1835/2035	MB012466	**01.0619**
Pick-Up L200/Forte LO23-26P 2WD	79=>86	640/825	MB012460-MB012060	**01.0621**
Pick-Up L200/Forte LO23-26P 2WD	79=>86	609/797	MB012475	**01.0622**
NISSAN				
Micra all	10/82=>92	420/625	3067005B00	**01.0031**
Cherry BZ	82=>86	450/670	3067004A00	**01.0032**
Cherry D	82=>86	530/720	3067017A00	**01.0033**
Sentra BZ	82=>86	450/670	3067004A00	**01.0032**
Sentra D	82=>86	530/720	3067017A00	**01.0033**
Sunny B11	82=>86	450/670	3067004A00	**01.0032**
Sunny B11 D	82=>86	530/720	3067017A00	**01.0033**
Sunny B11	86=>89	565/800	3077060A01	**01.0204**
Stanza 1,6	82=>	510/645	30670D1200	**01.0035**
Primera P11		545/740	307702F015	**01.1149**
Primera P11		505/720	307702F216-307702F221	**01.1150**
Primera W10-W10 Kombi		510/765	3077081N00-3077081N05	**01.1151**
Primera W10 Kombi Abs		485/765	3077083N00-3077083N05	**01.1152**
NISSAN - Commercial Vehicle				
Vanette		1460/1705	30680Y9501	**01.0039**
OPEL				
Corsa all	82=>	400/690	669132-669157	**01.524**
Kadett B	66=>	615/795	669021	**01.191**
Kadett C	73=>	760/960	669046	**01.193**
Kadett C (servo brake)	75=>	1035/1265	669049-669062	**01.329**
Kadett C	77=>	1070/1260	669061	**01.520**
Kadett D all	79=>	560/785	669088	**01.525**
Kadett D all	81=>	550/800	669124-90157009	**01.521**
Kadett E all	84=>	520/820	669142-90209335	**01.158**
Astra all	84=>	520/820	669142-90209335	**01.158**
Ascona B 1,3	79=>	1130/1420	669084-90086422	**01.522**
Ascona B 1,6-1,9	=>74	900/1115	669034	**01.197**
Ascona B 1,6-1,9	75=>	850/1060	669050-92777760	**01.383**
Ascona B 1,6-1,9-2,0 (8")	77=>	950/1190	669053-90280843	**01.367**
Ascona B 1,6-1,9-2,0	78=>	900/1200	669077-90092494	**01.417**
Ascona B 1,6-1,9-2,0	79=>	900/1200	669098-90147157	**01.417**
Ascona B D	78=>	1095/1370	669082	**01.523**
Ascona C-Ascona D	81=>	550/800	669124-90157009	**01.521**
Ascona C-Ascona D	83=>	560/795	669136-90193980	**01.593**
Manta 1,3	79=>	1130/1420	669084-90086422	**01.522**
Manta 1,6-1,9	=>74	900/1115	669034	**01.197**
Manta 1,6-1,9-2,0 (8")	77=>	950/1190	669053-90280843	**01.367**
Manta 1,6-1,9	75=>	850/1060	669050-92777760	**01.383**
Manta 1,6-1,9-2,0	78=>	900/1200	669077-90092494	**01.417**
Manta 1,6-1,9-2,0	79=>	900/1200	669098-90147157	**01.417**
Rekord C (8")	=>73	640/870	669031	**01.203**
Rekord C-D 1,7-1,9-2,0 (8")	74=>	785/955	669038	**01.204**
Rekord D 1,7-1,9-2,0 (9")	74=>	755/945	669042	**01.246**
Rekord D D	76=>	800/1050	669067-90086817	**01.420**
Rekord D D	78=>	800/1000	669073-90086966	**01.452**
Rekord E 1,7-1,9 (-ch. 100028)	78=>	720/985	669121-90147156-669075 90092615	**01.037**
Rekord E 1,7-2,0-2,2 (ch. 100029-)	80=>	750/1030	669096-90125946	**01.038**
Rekord E 1,8 (S-N)	83=>	800/1040	669130-90157384	**01.349**
Rekord E 2,2 (22E0028063)	83=>	750/1040	669146-90222211	**01.766**
Rekord E 1,7-2,0 D	79=>	750/1010	669071-90075823	**01.418**
Rekord E D (-ch. 0133688)	=>84	760/1030	669135-90182287	**01.421**
Rekord E D (ch. 0133689-)	85=>	785/1070	669140-90216224	**01.208**
Omega 1,8-2,0	08/86=>	800/1210	669149-90223402	**01.215**
Omega 1,8-2,0	87=>93	800/1250	669159-90335385	**01.0072**
Omega D 2,3-2,3 TD	86=>	800/1210	669154-90288756	**01.216**

		⟺	OEM REF.	PIMAX
OPEL - Commercial Vehicle				
Bedford CF (Perkins mot.)		1630/1810	2701364	**01.475**
Rascal all (-ch. YV609532)		1209/1588	91124889	**01.244**
PEUGEOT				
104 all	76=>	275/440	215039	**01.326**
104 all	80=>	280/455	215051	**01.485**
205 all (gear BH3)	83=>	260/425	215059	**01.555**
205 D all-205 GTI (gear BE1)	83=>	510/710	215065-215071	**01.165**
304 all	77=>06/82	730/1010	215045	**01.385**
305 all	77=>06/82	730/1010	215045	**01.385**
305 all (power steering)	07/82=>	565/720	215061	**01.557**
305 all	07/82=>	540/705	215057	**01.556**
505 all	=>81	465/695	215050	**01.492**
505 all	82=>	465/790	215054-2150C5	**01.493**
605 BE3 (manual adjust)		516/826	2150A3-2150CC	**01.0635**
PEUGEOT - Commercial Vehicle				
J5 all	81=>	920/1190	215055-2150E2	**01.451**
POLSKI				
126		330/2060	4285573	**01.103**
Polonez 1,3-1,5		920/1235	4355910	**01.465**
Polonez UT		291/2077	0230102	**01.0264**
Polonez (II° s.)		950/1235		**01.0347**
PORSCHE				
914	69=>	880/2590	91442340105	**01.0342**
914/4		880/2580	91442340200	**01.0339**
RENAULT				
R4 L-TL (1120-21-22-23)	=>06/66	675/825	8546540	**01.053**
R4 L-TL (1120-21-22-23)	67=>72	705/800	7700553736	**01.213**
R4 L-TL	73=>	975/1060	7700560091-7704001996	**01.209**
R4 GTL	79=>	520/670	7704001778-7700620231	**01.310**
R4 GTL	=>10/82	550/715	7700553737	**01.214**
R5 L (1220-21) (dashboard gear)	72=>	795/970	7700539864	**01.210**
R5 L (1220-21)	73=>	500/690	7700637793-7700637783	**01.311**
R5 TL-TS (with shock absorber)	75=>79	480/630	7700585084	**01.422**
R5 TL-TS (1222-23-24-25) (without shock absorber)	=>79	480/630	7700653308-7700539862	**01.212**
R5 TL-TS-GTL (1222-23-24-25-27)/Alpine	80=>	480/610	7700643947-7700659964 7704001872	**01.211**
Supercinque	84=>	665/1085	7700761088	**01.168**
R6 (5cv)	67=>	705/800	7700553736	**01.213**
R6 (6cv)	70=>	550/715	7700553737	**01.214**
R6 (5cv)	73=>	975/1060	7700560091-7704001996	**01.209**
R9 all	=>81	620/1030	7704001506	**01.481**
R9 all	84=>	665/1085	7700761088	**01.168**
R11 all	=>81	620/1030	7704001506	**01.481**
R11 all	84=>	665/1085	7700761088	**01.168**
R12 L-TL (1170) (1330)	=>10/72	590/750	7701348555	**01.217**
R12 TS	=>72	710/865	7701454202-7700568945	**01.218**
R12 L-TL-TS (1179-1337-1338-2360)	75=>	635/785	7701348399-7700577706	**01.314**
R12 L-TL (1170)	75	550/710	7701457093	**01.054**
R14 all (1210-1211)	76=>	400/620	7701348493	**01.315**
R15 TL-GTL (1300)	=>06/74	710/865	7701454202-7700568945	**01.218**
R15 TL-GTL (1300)	06/74=>	635/785	7701348399-7700577706	**01.314**
R16 all (1150cc)	=>68	360/540	09842538-09842613-7700500419	**01.051**
R16 all	69=>	380/560	7700547794	**01.220**
R18 TL-GTL	=>10/79	860/1065	7700636494	**01.424**
R18 TS-GTS	=>79	1315/1520	7700636493-7700665849	**01.425**
R18 TL-GTL (1340-1350-1360-2350)	80=>	865/1075	7701349128-7704002279	**01.459**
R18 TS-GTS (1358-1380)	80=>	1320/1525	7701349971-7704002282	**01.460**
R18 T (1345)	=>81	725/950	7701349129	**01.545**
R18 TX-GTX-TD-GTD	81=>	830/1030	7704002286-7700688586	**01.546**
R18 TX-GTX-TD-GTD (1366)	83=>	800/1000	7700761516	**01.169**

			OEM REF.	
R18 GTS-T-Break	81=>	1235/1470	7700696229-7704002290	**01.052**
Fuego TL-GTL (1360)	80=>	865/1075	7701349128-7704002279	**01.459**
Fuego GTI-GTS (1358-1380)	80=>	1320/1525	7701349971-7704002282	**01.460**
Fuego GTX-TD	81=>	830/1030	7704002286-7700688586	**01.546**
Fuego GTS-T (USA model)	81=>	1235/1470	7700696229-7704002290	**01.052**
Fuego (1366)	83=>	800/1000	7700761516	**01.169**
Fuego (with power steering)		1210/1465	7700672614	**01.0196**
R20 TS (1272)-D	=>80	1110/1310	7700672631	**01.560**
R20 TS (1277)-D	81=>	1110/1310	7700678753-7704001240	**01.561**
R25 TS-GTS	84=>	1140/1320	7700757740	**01.183**
Espace all	84=>	445/715	6025002833-6025002522	**01.477**
Espace D all	84=>	445/715	6025002832	**01.399**
RENAULT - Commercial Vehicle				
R4 F4 Cargo (2106-2109)	67=>72	705/800	7700553736	**01.213**
R4 F4 Cargo (2106-2109-2391-2392)	73=>	975/1060	7700560091-7704001996	**01.209**
R4 F6 Cargo (2370-2430)	79=>	520/670	7704001778-7700620231	**01.310**
R4 F6 Cargo (2370-2430)	=>10/82	550/715	7700553737	**01.214**
Kangoo all 1,5 D	06/01=>	658/960	8200098019	**01.1162**
Express	84=>	730/1150	7700761088	**01.168**
Estafette all (2137)	72=>	510/780	7700548640	**01.563**
Trafic PR/AR 1,4-1,7 BZ (847) TP 3-5-6-8	81=>	490/750	7700690096	**01.564**
Trafic TR/AV 1,4-1,7 BZ (TO 847-T8 FN1)TA1-3-4-5	81=>	470/720	7700690094	**01.225**
Trafic PR/AR (841) 1,7 BZ	81=>	680/1140	7700690097	**01.619**
Master TA (4 speed)	81=>	1040/1260	5000390299	**01.744**
Master TP	81=>	1650/1930	5000390303	**01.743**
Master TR-AV (4 speed)	=>82	1040/1300	5000390326	**01.0243**
Master TR-AV (5 speed)	82=>	1150/1400	5000395159	**01.048**
SG2-SG4 BZ		710/1285	8546097	**01.369**
SG2-SG4 D	=>06/80	550/1285	5000002223-5000515126	**01.352**
ROVER				
Metro	84=>92	1080/1130	GVC5021	**01.242**
Maestro	83=>84	950/1190	ADU6205	**01.243**
213 1,3 all (manual adjust)	84=>12/89	1137/1577	GVC5005	**01.0364**
216 1,6 all (manual adjust)	84=>09/89	728/947	GVC5003	**01.0365**
SEAT				
127	=>08/75	290/440	HB12623100	**01.124**
127	09/75=>	285/465	HB12623101	**01.260**
127 L-CL	78=>	300/480	HH12623104	**01.258**
127 Fura	84=>	343/505	X039339470	**01.495**
Arosa w/ESP (manual adjust)	03/01=>	833/1073	6N1721335K	**01.0639**
Ritmo 60		410/630	RF12620102	**01.320**
Ritmo 65 (servo brake)	=>81	380/630	X044453260	**01.432**
Ritmo D	=>05/81	330/575	X044319920	**01.441**
Ritmo	=>83	390/625	X059368380	**01.453**
Ritmo D	03/83=>	330/580	X059371150	**01.449**
Ronda 1,2-1,5	=>03/83	390/625	X059368380	**01.453**
Ronda D	03/83=>	330/580	X059371150	**01.449**
Ronda all (exc.D)	83=>86	390/640	SE022126201-3943010	**01.135**
Ibiza all (exc.D)	83=>86	390/640	SE022126201-3943010	**01.135**
Ibiza D	03/83=>	330/580	X059371150	**01.449**
Malaga all (exc.D)	83=>86	390/640	SE022126201-3943010	**01.135**
124 all		760/960	FA12623103	**01.116**
131 (1430-1600)	=>02/78	1010/1220	JA12620100	**01.129**
131 (1430-1600)	03/78=>	1010/1225	JA12620101	**01.450**
132 all	=>07/77	885/1100	GE12623100	**01.122**
SKODA				
Felicia D all		520/745	6U2721335D	**01.0316**
Felicia BZ all		520/745	6U0721335	**01.1164**
SUBARU				
DL/GL 2D-3D-4D-SW 1,4-1,6	=>79	430/605	637120163-637120164	**01.0049**

		⟺	OEM REF.	
DL 2D-3D-4D/hatch 1,6 (exc.SW)	80=>83	470/605	737026011	**01.0040**
DL/GL SW 1,6-1,8	80=>83	730/880	737026032	**01.0041**
DL 1,3-1,6-1,8	84=>	670/845	37026GA081	**01.0042**
DL/GL 1,8 4WD	84=>89	720/900	737026033	**01.0043**
SUZUKI				
Santana SJ 410	84=>	1370/1670	2371080420	**01.0052**
Santana SJ 413	85=>	1550/1875	2371083023-2371083024	**01.0053**
Vitara 1,3 all	89=>	1530/1840	2371063A10-2371063A11 2371060B00	**01.0054**
Vitara 1,6	89=>	1610/1850	2371057B10-2371057B11 2371057B12-2371060A10 2371060A11-2371060AA0 237108C60	**01.0230**
TALBOT				
Samba all	82=>	280/455	9150101780	**01.665**
TOYOTA				
Starlet	78=>82	690/1600	3134019196-3134019197	**01.0057**
Starlet	82=>	700/1670	3134019245-3134019275	**01.0058**
Corolla KE 20	70=>74	775/1740	3134019125	**01.536**
Corolla KE 70	80=>	755/1715	3134019225	**01.0059**
Tercel AL 11	08/82=>	695/975	3134016110	**01.539**
Tercel AL 20	82=>	650/905	3134016130	**01.0062**
Lite Ace Van 1,3	80=>85	2230/2485	3134029085	**01.0063**
WOLKSVAGEN				
Polo/Derby	74=>	375/595	867721335C-861721335A	**01.670**
1200 Beetle	=>60	2265	111721335	**01.982**
1200/1300 Beetle	61=>	2270	113721335A	**01.227**
1200/1300/1600 Beetle	72=>	2290	111721335C	**01.228**
1200/1300/1600 Beetle	73=>	2280	111721335D	**01.440**
1300/1600 Beetle	74=>	2280	111721335E	**01.331**
1300/1600 Beetle	74=>	2270	113721335-113721335A 113721335C	**01.227**
1500 (type 3)/1600 (type 3)/Variant/Ghia	61=>	2330	311721335A-311721335	**01.230**
Golf Rabbit all	=>74	615/855	171721335B	**01.291**
Golf Rabbit all	74=>	840/1070	171721335C	**01.234**
Golf Rabbit 1,1-1,3-1,5	76=>	845/1060	171721335D	**01.427**
Golf GTI-D-TD	76=>	580/810	171721335E	**01.297**
Golf 1,1-1,3-1,5/Jetta 1,3	09/83=>	825/1100	191721335	**01.527**
Golf D/Jetta D	09/83=>	545/810	191721335A	**01.528**
Golf 1,6 GTI/Jetta 1,6 GTI	09/84=>	550/820	191721335C-191721335M	**01.328**
Scirocco all	=>75	675/915	531721335A	**01.293**
Scirocco all	76=>	680/885	531721335C	**01.294**
Passat/Dasher	75=>	655/950	843721335	**01.567**
Passat/Dasher	01/78=>10/78	805/1100	321721335B	**01.429**
Passat/Dasher	11/78=>	805/1115	321721335C	**01.671**
Passat/Santana (4 cyl.)	79=>83	640/940	811721335F	**01.249**
Passat/Santana (4 cyl.)	84=>	680/960	321721335H	**01.247**
Passat/Santana (5 cyl.)	84=>	685/970	321721335G	**01.248**
Passat/Santana D	79=>83	650/940	811721335H	**01.603**
Passat/Dasher D-TD/Santana	83=>89	670/970	321721335E-321721335D	**01.602**
WOLKSVAGEN - Commercial vehicle				
Caddy all	76=>	580/810	171721335E	**01.297**
Caddy all	09/83=>	545/810	191721335A	**01.528**
Transporter 1,6	71=>	3200	211721335G	**01.302**
Transporter 1,7-1,8	72=>75	3220	211721335J	**01.233**
Transporter 2,0	76=>	3215	211721335H	**01.303**
Transporter 1,6-2,0	80=>	360/3800	251721335	**01.484**
LT (Perkins mot. 4 cyl.)	=>75	1580/1725	281721335	**01.574**
LT	75=>	1545/1705	281721335A	**01.431**
LT	83=>	1670/1830	281721335B	**01.618**
WOLKSVAGEN				
Guaine protezione cavi frizione - sleeve cables				
1500/1600 (type 3)		305	311721361	**01.057**
Transporter	74=>	330	211721361C-211721361D	**01.059**

		⟺	OEM REF.	PIMAX
Transporter 2,0	79=>	295	251721361B	**01.061**
VOLVO				
142/144/145 all	69=>	1030/1170	12062055	**01.222**
343/345 B14 (-ch. 609999)	=>80	852/1112	32947541-32032948	**01.568**
343/345 B14 (ch. 610000-)-B19	80=>	800/1050	32947046-32831067	**01.569**
240/260/740 all BZ	74=>	920/1080	1228633-12289120-13776695	**01.287**
240/260/760 GLE-D	79=>	970/1120	12722294	**01.496**
ZASTAVA				
Yugo 45	=>86	355/505	4402475	**01.467**
Comandi aria carburatore - Choke cables - Tirettes de starter - Cable de choque				
ALFA ROMEO				
Alfetta/2000			105124203700-105124203703	**02.236**
CITROEN				
LN		1090/1200	5490886	**02.211**
GS	=>73	1170/1255	GX54119601A	**02.212**
BX 16	83=>	1050/1190	95597849	**02.265**
FIAT				
500 D-F-L		1460/2000	4017952-4017953	**02.101**
500 D-F-Giardiniera		1560/2000	4050429-875675	**02.102**
500/600/850 (unif. inner cable)		3700	4017953-875675	**02.103**
500 R		1460/1835	4230244-4230245	**02.100**
126		1460/1835	4230244-4230245	**02.100**
126 (inner cable only)		1600	4230245	**02.105**
600 D-E		1730/2350	4006240-4007356	**02.104**
850 all		1570/1960	4103231-4103232	**02.107**
Panda all	80=>	1150/1380	4406531-4467961-7609324	**02.176**
127 CL-Sport	06/77=>	945/1010	4380848-4418455	**02.154**
127 all	=>05/77	1150/1380	4254544-4275259	**02.176**
127 all/Fura	82=>	940/1030	5954768-5936040	**02.214**
127/147 (Brazil)	82=>	1150/1380	4349177-4376917-4377951	**02.176**
Uno 45	83=>	1170/1270	5954247	**02.195**
Uno all	83=>	1170/1280	5954276	**02.196**
128 all		1150/1380	4218530-4273441-4275280 4275286-4376917-4377951	**02.176**
128 all-128 Sport	82=>	1150/1380	4218530-4273441-4275286	**02.176**
Ritmo all	=>09/82	1700/1330	4406453-4436802-4449977	**02.157**
Ritmo	10/82=>	1335/1410	5963586	**02.197**
Regata all	10/82=>	1335/1410	5963586	**02.197**
132 1,6-1,8		765/880	4284483	**02.122**
FIAT - Commercial Vehicle				
600 T/850 T	=>73	2670/3700	4059160-4059161	**02.106**
850 T/900 T	73=>	2600/4100	4230310	**02.175**
850 T/900 T (inner cable only)	73=>	4100	4230310	**02.108**
Fiorino (900cc)	82=>	940/1030	5954768-5936040	**02.214**
Fiorino BZ (Brazil)		1150/1380	4349177	**02.176**
LADA VAZ				
1200		720/900	21011108100	**02.171**
1300/1500/1600/Niva		1100/1220	21031108100-21051108100	**02.224**
Samara		1100/1290	21081108100	**02.002**
LANCIA				
A112 all		1150/1380	4206761-4288608	**02.176**
A112 LX		845/930	82393671	**02.200**
PEUGEOT				
104/204/304/404/504		1220/1325	166165-166171	**02.226**
104		1170/1295	166186	**02.227**
205	83=>	850/930	166011-166013	**02.117**
305	=>83	1270/1370	166184	**02.228**
305	83=>	1560	166035	**02.119**
POLSKI				
125 P		600/960	4070428	**02.120**
Polonez 1,3-1,5		1150/1380	4384840	**02.176**
RENAULT				
R4/R6	=>79	730/845	7700500708-7701346519 7700526998	**02.205**
R5	=>79	1420	7700548173	**02.206**
R5/R9/R11/R14/R18	79=>	1660	7704000093-7701365520 7704348431	**02.269**
SEAT				
Marbella		1150/1380	HB11010202	**02.176**

			OEM REF.	
Panda		1150/1380	HB11010202	**02.176**
133		1570/1960	EA11011000	**02.107**
127		1150/1380	HB11010202	**02.176**
127 C-CL		945/1010	HH11010202	**02.154**
Ibiza		1395	X039519800	**02.003**
124		1150/1380	HB11010202	**02.176**
TALBOT				
Horizon		1590/1700	521580200	**02.233**
1307/1308	=>77	1760	47077A-48071C	**02.231**
1307/1308/1510/Solara	77=>	1610/1710	16743400	**02.232**
ZASTAVA				
Jugo 45		1150/1380	4436682	**02.176**
Comandi acceleratore a pedale - Accelerator cables - Cables d'accelerateur - Cables de acelerador				
ALFA ROMEO				
Alfasud N (5 speed)	70=>	715/815	530751	**05.148**
Alfasud TI-Sprint	72=>	890/1000	530631	**05.298**
Alfasud Super 1,2-1,3-1,5	76=>	720/810	533299	**05.578**
Alfasud TI-Sprint	76=>	890/990	533354	**05.581**
Alfasud TI-Sprint	81=>	600/720	536577-60506803	**05.579**
Arna 1,2	83=>	550/650	542545	**05.723**
Arna TI	83=>	485/580	542659	**05.724**
Alfa 33 all (single carb.)	83=>	785/890	542776-60504315	**05.725**
Alfa 33 all (twin carb.)	83=>	600/720	536577-60506803	**05.579**
Giulietta 1,6-1,8-2,0	83=>	620/780	117014405102-60523120	**05.730**
Giulietta 2,4 TD	83=>	615/745	117023905100-60734859	**05.441**
Alfa 75 1,6-1,8-2,0	83=>	620/780	117014405102-60523120	**05.730**
Alfa 90 1,8-2,0	83=>	620/780	117014405102-60523120	**05.730**
Alfa 90 TD	=>84	615/750	162060405600-60742180	**05.447**
Alfetta 2,0ie	83=>	1055/1200	117134405102-60703269	**05.728**
Alfetta	83=>	615/790	117014405101	**05.727**
Alfetta 2,4 TD	83=>	615/745	117023905100-60734859	**05.441**
Alfetta	83=>	620/780	117014405102-60523120	**05.730**
Alfetta/GTV/Spyder 2,0 (USA mod.)	72=>84	205/410	105504405101-60715011	**05.577**
Alfetta GTV 6	84=>	320/455	60701677	**05.676**
AUDI				
50	75=>	300/485	861721555A	**05.210**
50	75=>79	300/490	861721555	**05.383**
50	79=>	350/550	861721555F	**05.718**
A3 1,6		1505/1710	1J0721555J-1J0721555Q 1J1721555J	**05.0210**
80 GL-GLS 1,6	09/78=>79	580/810	811721555D	**05.341**
80 GL-GLS 1,6	09/79=>81	665/860	811721555C	**05.342**
80 GLS 1,6-1,9	08/81=>	805/1035	811721555AL-811721555AD	**05.339**
80 D-TD		515/740	321721555F-321721555R 811721555AE	**05.764**
100 1,6 (4 cyl)	76=>	870/1100	431721555K	**05.277**
100	78=>	755/1165	431721555C	**05.343**
100 1,9-2,2	08/80=>	1055/1300	431721555J	**05.732**
100 2,2 (5 cyl)	78=>83	780/1180	431721555L	**05.770**
100 2,2 (5 cyl) (autotrans)	78=>	405/690	431723555D	**05.278**
100 D (5 cyl)	77=>	465/660	431721555N	**05.733**
BMW				
315		620/800	35411153166	**05.779**
316 (4 cyl)	=>80	455/650	35411116161	**05.605**
316 (4 cyl)	80=>	490/600	35411152684	**05.606**
316	=>09/83	420/570	35411154282	**05.299**
316	10/83=>87	420/600	35411154823	**05.304**
318 (4 cyl)	=>80	455/650	35411116161	**05.605**
318i (4 cyl)	80=>	490/600	35411152684	**05.606**
320 (4 cyl)	=>80	455/650	35411116161	**05.605**
320i (4 cyl)	82=>	490/640	35411116187	**05.780**
320 M60 (6 cyl)	=>82	670/800	35411120357	**05.607**
320i (6 cyl)	82=>	400/640	35411154285	**05.402**
323i (6 cyl)	=>82	490/615	35411121007	**05.608**
518 (4 cyl)	=>80	490/680	35411116090-35411186090	**05.609**
518 (4 cyl)	82=>	601/822	35411154821	**05.0507**
520 (6 cyl)	=>82	685/835	35411120358	**05.610**
520i	83=>	415/640	35411153859	**05.404**
520 (4 cyl)	=>80	490/680	35411116090-35411186090	**05.609**
520i (6 cyl)	=>82	495/635	35411116468	**05.611**
525i	81=>93	510/745	35411153001	**05.0251**
525i	83=>	415/640	35411153859	**05.404**
528i	81=>93	510/745	35411153001	**05.0251**
535i-M535i	81=>93	510/745	35411153001	**05.0251**
CITROEN				
Dyane 6/2CV/Acadyane	77=>	610/770	5491447S	**05.345**
Mehari	78=>	495/650	75492414-75492415	**05.013**
LN-LNA	79=>	475/600	75492030-75492031	**05.575**

		⟺	OEM REF.	PIMAX
Visa Special Club (652cc)	79=>	475/600	75492030-75492031	**05.575**
Visa Super 1,1	79=>82	690/970	75492213-75492214	**05.576**
Visa Super 1,1	82=>84	310/500	95494610	**05.142**
Visa 950-1,1	84=>	460/560	95496866-95600210	**05.014**
Visa GTI	84=>	1320/1470	95610422-95605369	**05.143**
Visa D	84=>	830/1015	95595357	**05.818**
GS all (Solex carb.)	76=>	475/650	GX5458422-5490019	**05.695**
GSA (Weber carb.)	80=>	510/740	75491096	**05.734**
GSA (Solex carb.)	80=>	350/560	75492244	**05.735**
BX 1,4	82=>	825/1120	95496078-95496127	**05.736**
BX 1,6	82=>	1080/1355	95496079	**05.737**
BX D	83=>	1230/1440	95605660	**05.819**
CX 2,0-2,2	74=>	620/835	5463299-75492153	**05.347**
CX D-Rotodiesel	09/82=>	820/985	5490877-75492623-75492624	**05.147**
CX D Bosch	09/82=>	750/860	5490627	**05.348**
CITROEN KIT				
AX/BX/CX/C15/ZX/Visa		1714	162986	**05.062**
LNA 11/AX	83=>	1550/1805	95656497	**05.1114**
CITROEN - Commercial vehicle				
C15 D	84=>	830/1015	95595357	**05.818**
C25 BZ	83=>	900/1150	ZF4477021	**05.567**
C25 D	83=>	645/780	ZF05929979	**05.841**
C25 D		615/770	5929982	**05.0211**
C25		960/1030	ZF07618342	**05.1113**
C32-C35 BZ		700/895	5436394	**05.793**
C32 D	=>09/80	865/1060	5441578	**05.295**
C32-C35 D	10/80=>	1130/1290	95492680	**05.443**
FERRARI				
246 GT			181380	**05.0248**
308 GTB-GTS			106492	**05.0249**
308 GT			120260	**05.0338**
308			105574	**05.0339**
308			115134	**05.0340**
308 GT4		1045/2345	106294	**05.1148**
328 GTB		1355/2260	120498	**05.1147**
512 BB			110809	**05.0341**
-		1078/2117	108355	**05.1146**
FIAT				
500 all	64=>	860/2140	4127902-4130875	**05.102**
500 Giardiniera all	64=>	960/2400	4127153-4132151	**05.104**
126 all		860/2140	4127902-4130875	**05.102**
600 (type III)		220/3300	984814-978721	**05.106**
600 Multipla (type III)		220/3300	984814-978721	**05.106**
600 D	63=>	455/3300	4130053-4076032-4062360	**05.108**
850 all	65=>	1015/3300	4103422-4103425-4127153	**05.112**
500-126-600-850-900T (unified inner cable)		3300	4062432-4103422-4130875	**05.310**
Panda 30	80=>	485/655	4414598	**05.333**
Panda 45	80=>	420/535	4406533	**05.334**
Panda 45 Super	10/82=>	650/800	5960963	**05.589**
127 (900 cc)	06/77=>	340/410	4365648	**05.206**
127 (900 cc) (5 doors)		365/475	3921303	**05.633**
127 (900 cc)	10/82=>	820/950	5932425	**05.631**
127 (1050 cc)-Sport	06/77=>	530/665	4364354	**05.205**
127 Panorama/147 Brazil	81=>	540/665	4359989	**05.289**
127-127 Panorama D	81=>	490/685	4471188-5928954	**05.552**
Uno 45	83=>	650/800	5960963	**05.589**
Uno D all	83=>	580/780	5970581	**05.621**
Uno 55-70 all	83=>	1100/1220	5944272	**05.591**
Ritmo 60-65 all	=>02/79	280/400	4392879	**05.221**
Ritmo 60 L	03/79=>81	510/655	4394605	**05.424**
Ritmo all	04/81=>	930/1140	4479233	**05.446**
Ritmo 75 (autotrans)	78=>	690/855	4413988	**05.284**
Ritmo 100-105 TC	81=>	550/695	4468518	**05.550**
Ritmo 125 TC	81=>	355/485	4472632	**05.638**
Ritmo 130 TC Abarth	82=>	710/875	5981882	**05.630**
Ritmo D all	80=>	720/880	4431959-5945752	**05.440**
Ritmo D all	10/82=>	780/945	5960778	**05.593**
X 1/9 (complete)	=>77	770/1980	4264546-4418706	**05.282**
X 1/9 (inner only)	=>77	1980	4264548-4366101-4418706	**05.367**
X 1/9 (conduit only)	77=>79	720	4418708	**05.368**
X 1/9	79=>	880/1930	4425017	**05.287**
124-124 Special	66=>	250/350	4162231-4291977	**05.118**
124 ST 1,6	72=>	550/650	4291979	**05.123**
124 Spyder	75=>	300/510	4354211	**05.026**
125 Spyder Europa 2,0	82=>	400/600	4442438	**05.562**
131 1,3-1,6	=>03/78	425/580	4322386-4347291	**05.131**
131 L-CL 1,3-1,6	04/78=>04/81	470/560	4406514	**05.240**

		⟺	OEM REF.	PIMAX
131 CL 1,3-1,6	05/81=>	540/710	4445320	**05.557**
131 L-CL (autotrans)	78=>	990/1125	4357123	**05.280**
131 Supermirafiori 1,3-1,6	09/79=>	1165/1325	4460586	**05.444**
131 D (Bosch)	79=>	320/450	4378341-4473012	**05.271**
131 D (Cav)	79=>	260/387	4421015-4473024	**05.417**
131/Brava/Superbrava (USA mod.)	81=>	430/630	4441592	**05.563**
Regata 70-85 1,3-1,5	09/83=>	930/1140	4479233	**05.446**
Regata 85 S 1,6 (82cv)	09/83=>	920/1180	5955246	**05.622**
Regata (autotrans)	09/83=>	690/855	4413988	**05.284**
Regata 100 1,6	09/83=>85	590/695	4468518	**05.550**
Regata D	09/83=>	780/945	5960778	**05.593**
132 all	=>79	290/410	4361082-4409438-4357121 4413866	**05.288**
132 1,6-2,0	80=>	800/990	4431113	**05.415**
132 2,0ie	80=>	920/1130	4441279	**05.416**
132 D (Bosch)	81=>	450/575	4414195	**05.274**
132 D (Cav)	81=>	360/480	4421010	**05.330**
Argenta 1,6	81=>	800/990	4431113	**05.415**
Argenta 2,0ie	81=>	920/1130	4441279	**05.416**
Argenta 2,0 VX	84=>	580/745	5973415	**05.997**
Argenta D (Bosch)	81=>	430/550	4472295-5947342	**05.449**
Argenta D (Cav)	81=>	335/455	4472361	**05.448**
Argenta TD	84=>	375/505	5964001	**05.117**
FIAT - Commercial vehicle				
600 T/850 T/900 T	63=>	965/3500	4130996-4059152	**05.111**
850 T		2615/3760	4062432-4059161	**05.116**
Fiorino (900cc)	06/77=>	340/410	4365648	**05.206**
Fiorino (1050cc) (Brasil mod.)	81=>	540/665	4359989	**05.289**
Fiorino (900cc)	82=>	820/970	5932425	**05.631**
Fiorino D	82=>	490/685	4471188-5928954	**05.552**
Fiorino D 1,3		560/695	7657314	**05.1115**
242 D	=>79	865/1060	5441578	**05.295**
242 E D	79=>	1140/1300	5492679-5492680	**05.443**
Campagnola D	80=>	310/440	4436995	**05.329**
Ducato BZ	81=>	900/1150	4477021	**05.567**
Ducato D	81=>	885/1000	4398035	**05.640**
Ducato D (Citroen motor)	81=>	635/780	5929979	**05.841**
FORD				
Fiesta 900-1,1	76=>	600/735	6048102-77FB9C799FB-6107734	**05.411**
Fiesta 1,3	76=>83	870/1060	6049458-78FB9C799AA	**05.642**
Fiesta 1,3-XR2 1,6	83=>86	720/920	6049459-78FB9C799BA	**05.587**
Fiesta D	84=>86	910/1100	6116226-84FB9C799BA	**05.835**
Escort MK1	=>75	535/670	1483036	**05.202**
Escort MK2	75=>80	560/670	6020567-75AB9C799BA	**05.349**
Escort MK3/Orion	80=>84	1080/1240	6068106-81AB9C799AA	**05.644**
Escort/Orion 1,3-1,6	04/84=>	1045/1185	6129816-83AB9C799AA	**05.189**
Escort LX (Brazil mod.)	04/84=>	1250/1380	3240959	**05.866**
Escort/Orion D	84=>86	980/1110	6116223-84AB9C799AA	**05.264**
Taunus 1,3	75=>79	575/695	1569022-6103338	**05.279**
Taunus 1,3	79=>	880/1070	6061800-79BB9C799FA	**05.647**
Taunus 1,6	79=>	1200/1375	6061801-79BB9C799GA	**05.646**
Sierra 1,3-1,6	=>10/82	930/1065	1610235-6129215	**05.741**
Sierra 1,6	82=>	1280/1445	1634278	**05.0276**
Sierra 2,0-2,3	=>09/82	415/660	6129919	**05.743**
Sierra 2,0-2,3	10/82=>	555/695	1613178-6154889	**05.744**
Sierra D	83=>	600/745	6130797-83GB9C799EB	**05.912**
Granada	73=>	615/755	1535099	**05.738**
Granada	78=>	740/885	6062555	**05.654**
Granada	82=>	740/890	6107736	**05.655**
FORD - Commercial vehicle				
Transit D	78=>	1310/1465	1548304	**05.656**
Transit D	78=>83	1065/1175	6109399	**05.199**
Transit D (Simms)	75=>	1070/1200	1579147-75VB9A758	**05.555**
Transit D (Bosch)	75=>	1455/1620	6034657	**05.664**
Transit D (Bosch)	03/84=>	1010/1170	6148055-84VB9A758AD	**05.198**
HONDA				
Civic all	=>80	930	17910664621	**05.0010**
Accord	=>80	1085	17910671620	**05.0011**
INNOCENTI				
Mini Minor/Cooper	65=>	635/810	38822124-39922108	**05.155**
Mini 90-120	76=>	335/465	538221103	**05.338**
Minitre 650	82=>	880/1020	558300204	**05.138**
LANCIA				
A112 all	78=>	285/425	82337233	**05.217**
A112 Abarth	78=>	360/500	82342856	**05.218**
Y (New)		605/765	46800470	**05.1104**
Delta 1,3-1,5	80=>82	1050/1215	82356324	**05.337**
Delta 1,6 GT/Prisma 1,6	83=>	860/970	82384902	**05.722**

		⟺	OEM REF.	PIMAX
Fulvia (5 speed)		485/605	82292541	**05.230**
Beta (type I)		430/560	82307920-82310361	**05.618**
Beta/Trevi all	11/79=>	440/570	82346111	**05.748**
Beta/Trevi 2,0ie all	81=>	680/815	82355703-82387191	**05.619**
Thema 2,0ie-T ie	84=>88	550/700	82402398	**05.846**
Thema 2,8 V6	84=>	1155/1370	82399762	**05.139**
Thema TD	84=>86	990/1155	82390039	**05.902**
MERCEDES				
200 W 123	83=>	910/1000	1233002530	**05.312**
MB 100-130-150		490/655	6313000030	**05.0256**
MB 120-140		510/695	6313000230	**05.0257**
NISSAN				
Sunny T 2,0i Abd mod.		1470/1655	1820165C00	**05.0316**
Almera/Tino		985/1275	18201BN000	**05.0317**
Primera P11		1700/1980	182019F610	**05.0318**
Primera P11 (drum brake)		1110/1345	182012F010-182012F070	**05.0319**
Primera P11 (disc brake)		1780/2030	182012F210-182012F270	**05.0320**
Primera W10-W10 Kombi		1080/1335	1820181N00	**05.0321**
Serena		2800/3000	182019C600	**05.0521**
Serena		2010/2240	182019C700	**05.0522**
300 ZX		1120/1295	1820130P00	**05.0334**
Pick-Up 620	72=>74	505	18200B5500-A8200B5500	**05.0231**
NISSAN - Commercial Vehicle				
Vanette		2115/2310	18201Y9504	**05.0519**
Vanette		2470/2690	18201Y9600	**05.0520**
OPEL				
Corsa 1,3 (-ch. 4002669)	11/82=>	570/750	848854	**05.665**
Corsa 1,3 (ch. 4002670-)		555/720	848948-848974	**05.331**
Corsa 1,0-1,2	11/82=>	570/740	848713	**05.332**
Kadett D 1,0-1,2	09/79=>	490/715	848696	**05.568**
Kadett D 1,3	09/79=>	340/570	848695	**05.666**
Kadett D 1,3 S (ch. 15020305)	09/79=>	315/495	848694	**05.569**
Kadett D 1,3 S (autotrans)	09/79=>	335/520	848832	**05.679**
Kadett D 1,3 S	09/81=>	310/500	848698	**05.672**
Kadett D-E 1,6	09/79=>	825/1020	848826-848836	**05.673**
Kadett E 1,2 S OHV-OHC (84-)-Kadett E 1,6	09/81=>	570/770	848830-848705-90231916 848860	**05.825**
Kadett E 1,3 S	84=>	570/745	848964	**05.824**
Kadett E 1,8ie	84=>	350/505	848958	**05.827**
Kadett D-E D	82=>	1010/1220	848838-848852	**05.675**
Astra 1,4	09/91=>	560/750	847022	**05.967**
Astra 1,4i-1,6i	09/91=>	520/750	847051	**05.373**
Astra 1,7 D	09/91=>	970/1240	847049	**05.374**
Ascona B 1,2	75=>	340/545	848688	**05.193**
Ascona B/Manta 1,6		525/720	848704	**05.191**
Ascona B/Manta 1,9	75=>	570/750	848683	**05.049**
Ascona B/Manta 2,0	76=>	670/900	848677	**05.377**
Ascona B D	=>81	570/730	848685	**05.574**
Ascona C 1,3	09/79=>	340/570	848695	**05.666**
Ascona C 1,3 S	09/81=>	310/500	848698	**05.672**
Ascona C 1,6	09/81=>	570/770	848830-848705-90231916	**05.825**
Ascona C 1,6-1,6 S	09/79=>	825/1020	848836-848826	**05.673**
Ascona C D	82=>	1010/1220	848852-848838	**05.675**
Rekord C 1,7		510/725	848714	**05.194**
Rekord D 1,7-1,9	77=>	520/750	848737	**05.603**
Rekord E 1,8 S		1300/1505	848944-90190805	**05.811**
Rekord D 2,0	77=>	485/695	848740	**05.604**
Rekord D D		600/755	848719	**05.571**
Rekord E		500/710	848754	**05.688**
Rekord E 2,0 S		480/700	848742	**05.685**
Rekord E D		645/815	848748	**05.570**
OPEL - Commercial Vehicle				
Bedford CF (Perkins mot.)		970	2705198	**05.582**
Bedford CF (Opel mot.)		250/400	91050832	**05.583**
PEUGEOT				
104 all (ex. S/ZX mod.)	84=>	465/590	162912	**05.648**
205 (950cc-1124cc)	83=>	580/775	163099	**05.794**
205 GT (XYB mot.)	83=>	280/500	162901	**05.798**
205 SR (1360cc)-GTI (XY6B mot.)	83=>	900/1125	162902-162917	**05.799**
205 D	84=>	805/980	162909	**05.822**
305 all (exc. S-GT)	79=>82	420/530	163074	**05.709**
305 S	79=>82	690	163076	**05.706**
305 GT	79=>82	1050/1235	163096	**05.800**
305 D-Rotodiesel (ch. 8542440)	09/80=>	420/570	163084	**05.708**
305/304 D (Bosch)	=>07/82	570	163061	**05.704**
305 all	83=>	580/915	163095	**05.790**
309 GTI 1,6i	83=>	900/1125	162902-162917	**05.799**
309 D (XUD7 mot.)	84=>	805/980	162909	**05.822**

		⟺	OEM REF.	PIMAX
504 GLD	77=>	635/810	163044	**05.787**
505 GL-GR-SR (Solex carb.)	80=>	455/710	163058	**05.701**
505 Break (XN1 mot.)	80=>	555/830	163093	**05.786**
505 TI	80=>	780/990	163060	**05.699**
505 D (Bosch)	80=>	565/765	163064-163078	**05.700**
505 D-Rotodiesel	80=>	555/730	163066	**05.788**
PEUGEOT KIT				
104/204/304/404		985/1150	163037-164434-164708	**05.212**
104		1365/1645	163068	**05.624**
104	83=>	1714	162986	**05.062**
104 all		1500/1650		**05.0343**
104	83=>			**05.1140**
106		2490/2677	1629C6	**05.180**
205		1714	162986	**05.062**
205				**05.1140**
206		2490/2677	1629C6	**05.180**
305 XU		1714	162986	**05.062**
305 XU				**05.1140**
309		1714	162986	**05.062**
309				**05.1140**
405		1714	162986	**05.062**
405				**05.1140**
504		985/1150	163037-164434-164708	**05.212**
504		1365/1645	163068	**05.624**
505 (exc. D)		1500/1650		**05.0343**
505		1365/1645	163068	**05.624**
604		985/1150	163037-164434-164708	**05.212**
604		1365/1645	163068	**05.624**
PEUGEOT - Commercial vehicle				
J7-J9		985/1150	163037-164434-164708	**05.212**
J7-J9		1365/1645	163068	**05.624**
J5	83=>	900/1150	163091	**05.567**
J5 D	83=>	635/775	163090	**05.841**
POLSKI				
126 P		860/2140	4127902-4130875	**05.102**
Polonez 1,3-1,5		880/1060	4389184	**05.556**
RENAULT				
R4	70=>74	440/790	7701348066	**05.164**
R4 L-GTL	75=>	220/500	7701348381-7700525564	**05.165**
R4 GTL	76=>	510/920	7700625845-7701348617	**05.426**
R4 L-TL	84=>	685/1095	7700755025	**05.828**
R4 GTL	84=>	550/1010	7700755027-7701349814	**05.829**
R5 L-TL-GTL	75=>	670/1010	7700584431-7701348134	**05.169**
R5 Alpine		550/820	7701348657	**05.625**
Supercinque	82=>	690/900	7701349422	**05.752**
Supercinque	83=>	800/970	7704001782	**05.817**
R6	76=>	220/500	7701348381-7700525564	**05.165**
R9 all	=>82	480/720	7704001509	**05.750**
R9 GTS-TSE	81=>	390/515	7704001513	**05.678**
R9	82=>	690/900	7701349422	**05.752**
R9 (Colombia/South America mod.)		1060	7700763232	**05.0500**
R9 D	83=>	800/970	7704001782	**05.817**
R11	82=>	690/900	7701349422	**05.752**
R11 (Colombia/South America mod.)		1060	7700763232	**05.0500**
R11 D	83=>	800/970	7704001782	**05.817**
R12	=>74	725/1010	7700544065-7701348072	**05.172**
R12	75=>	710/890	7700630601-7700637536	**05.427**
R18 L-TL (1400cc)	77=>	480/730	7700641401	**05.629**
R18 GTS (1600cc)	77=>	460/645	7700641399	**05.566**
R18 GTS 1,6 (5 speed)	82=>	420/670	7700688117	**05.236**
R18 D/Fuego D-TD	82=>	720/900	7704002293	**05.826**
R18/Fuego		1120/1390	7701348894	**05.564**
R20 D		1000	7700701436	**05.0234**
R21		1035/1330	7700797422	**05.0235**
R25 GTS	84=>	850/1210	7700767945	**05.068**
R25 D	84=>	800/945	7700759758	**05.246**
R25 V6	84=>	900/1190	7700759761	**05.0237**
Safrane DT		1450/1670	7700834530	**05.0324**
Espace D	84=>	610/755	6025002332	**05.907**
RENAULT KIT				
R4 all	=>84	770/1100	7701349843	**05.150**
R5		1305/1560	7701349815	**05.064**
Supercinque		1305/1560	7701349815	**05.064**
Clio		1305/1560	7701349815	**05.064**
Twingo				**05.0290**
R9		1305/1560	7701349815	**05.064**
R11		1305/1560	7701349815	**05.064**

		⟺	OEM REF.	
R12		1010/1400	7701348890	**05.565**
R14		1010/1400	7701348890	**05.565**
R15		1010/1400	7701348890	**05.565**
R17		1010/1400	7701348890	**05.565**
R18		1305/1560	7701349815	**05.064**
R19		1305/1560	7701349815	**05.064**
R19			-	**05.0290**
Megane		1310/1560	7700844461	**05.0299**
Fuego		1305/1560	7701349815	**05.064**
Laguna		1310/1560	7700844461	**05.0299**
R20		1010/1400	7701348890	**05.565**
R21		1305/1560	7701349815	**05.064**
R25		1305/1560	7701349815	**05.064**
R30		1010/1400	7701348890	**05.565**
Safrane				**05.0290**
Espace		1305/1560	7701349815	**05.064**
Espace				**05.0290**
RENAULT - Commercial vehicle				
R4 Cargo	70=>74	440/790	7701348066	**05.164**
R4 Cargo	75=>	220/500	7701348381-7700525564	**05.165**
R4 Cargo F6	76=>	510/920	7700625845-7701348617	**05.426**
R4 Cargo F4	84=>	685/1095	7700755025	**05.828**
R4 Cargo F6	84=>	550/1010	7700755027-7701349814	**05.829**
Express	82=>	690/900	7701349422	**05.752**
Express D	83=>	800/970	7704001782	**05.817**
Trafic (mot. 847)	81=>	690/900	7701349422	**05.752**
Trafic D (mot. 852-2068cc)	81=>	1190/1340	7704002206	**05.832**
Trafic D (mot. SBU-2445cc)	81=>	805/975	7704002210	**05.099**
Trafic TR 2,1 D (mot. 829)	81=>	1250/1450	7701349423-7701388321	**05.807**
Master PR-AR D	81=>	1760	5000387500	**05.175**
ROVER				
Mini all		635/810	21A2445	**05.155**
Mini Cooper		470/800	39922108	**05.868**
Metro	81=>85	550/740	FAM8697	**05.745**
Allegro 1,1-1,3	76=>	685/850	FAM8981	**05.746**
Marina 1,3-D		465/600	CHM49	**05.782**
LANDROVER				
Range Rover	70=>86	420/610	577356	**05.847**
Land Rover		320/500	598852	**05.747**
SAAB				
99 (900)	75=>	550/810	8315624	**05.914**
900	79=>85	480/790	8335986	**05.916**
900ie	79=>85	485/760	8339996	**05.922**
SEAT				
Panda 30-45		420/535	X04406533	**05.334**
Marbella		650/780	X039625440-SE141110501A	**05.364**
Marbella		645/795	X03960300	**05.103**
127 CL		365/475	HH11006201	**05.633**
127 Fura		820/950	X039350920	**05.631**
Ibiza D		690/855	X039390870	**05.853**
Ibiza D		560/875	X039528870	**05.682**
Ibiza D		630/780	SE022110501A	**05.0302**
Ibiza Junior (903cc)		480/625	SE021110501B-X039546170	**05.0523**
Ibiza 1,2		255/370	SE021110501C-X03949848	**05.0524**
Ibiza 1,5		245/390	SE021110501A-X03946698	**05.0325**
124 D-LS		250/355	EA11008400	**05.118**
131 (1430cc)		390/495	JA11050100	**05.760**
Malaga D		690/855	X039390870	**05.853**
Malaga D		560/875	X039528870	**05.682**
Malaga D		630/780	SE022110501A	**05.0302**
Malaga 1,2		255/370	SE021110501C-X03949848	**05.0524**
Malaga 1,5		245/390	SE021110501A-X03946698	**05.0325**
Ritmo D		790/880	X044319590	**05.440**
Ronda D		690/855	X039390870	**05.853**
Ronda D		560/875	X039528870	**05.682**
Ronda D		630/780	SE022110501A	**05.0302**
Ronda 1,2		255/370	SE021110501C-X03949848	**05.0524**
Ronda 1,2		880/1070	X039352490	**05.836**
Ronda 1,5		245/390	SE021110501A-X03946698	**05.0325**
Ronda 1,5		550/695	X044685180	**05.550**
Toledo			1L0721555G	**05.1103**
Toledo1,6-1,8 (ch. 1LZZD309351-)		900/1170	1L0721555A	**05.1102**
Toledo 1,6	11/96=>	565/770	3A1721555B	**05.1129**
SEAT - Commercial Vehicle				
Terra		645/795	X03960300	**05.103**
Terra D		1030/1160	X039616670	**05.469**
SKODA				

		⟺	OEM REF.	PIMAX
105-110-120 (inner only)		4015	113904020	**05.486**
105-120 (inner only)		3250	630522740	**05.0178**
Favorit		600/770	115522740	**05.0239**
Favorit (new model)		600/775	115522747	**05.0303**
Favorit 1,3 MPI		905/1085	6U0721555A	**05.0326**
Favorit Monotronic		890/1115	6U0721555C	**05.0327**
Favorit (inner only)		1100	6U0721557D	**05.0330**
Felicia 1,3 MPI		905/1085	6U0721555A	**05.0326**
Felicia Monotronic		890/1115	6U0721555C	**05.0327**
Felicia (inner only)		1100	6U0721557D	**05.0330**
Felicia 1,6		455/665	6U0721555B	**05.0328**
Felicia 1,9 D		790/1010	6U0721555	**05.0329**
SUBARU				
Justy 1,0-1,2		520/750	737065220	**05.0013**
DL/GL 1,3-1,6	82=>	700/930	737065250	**05.0015**
SUZUKI				
Santana SJ410		1265	15910A80011	**05.0016**
Santana SJ413		1000	15910A83010	**05.0017**
Vitara 1,6 all		853/1007	1591085C20-1591085C30 1591061A10	**05.0331**
TALBOT				
Horizon EX-GL-LS (single carb.)		1045/1310	0017082100-001389730	**05.711**
Horizon GLS-EX-SX	82=>	1240/1440	0013897400	**05.243**
Horizon D	83=>	975/1170	9750110480	**05.803**
Horizon (inner cable only)		1300	480099H	**05.1127**
Samba (inner cable only)		1620	7903073101	**05.810**
1307 LS-GLS	74=>78	1045/1310	0017082100-001389730	**05.711**
1307 S	76=>	1150/1345	0013896900	**05.242**
1307 GLS	79=>	1240/1440	0013897400	**05.243**
1307 GLS (inner cable only)		1300	480099H	**05.1127**
1308	79=>	1240/1440	0013897400	**05.243**
1510 LS	77=>	1045/1310	0017082100-001389730	**05.711**
1510 GLS	82=>	1195/1400	0055505000	**05.623**
1515 LS-GLS	77=>	1045/1310	0017082100-001389730	**05.711**
Solara GL (single carb.)	07/82=<	1045/1310	0017082100-001389730	**05.711**
Solara LS-GLS	07/82=<	1045/1310	0017082100-001389730	**05.711**
Solara GLS-SX	07/81=>	1195/1400	0055505000	**05.623**
TALBOT KIT				
Samba	=>83	1365/1645	163068	**05.624**
Samba	84=>	1714	162986	**05.062**
WOLKSVAGEN				
1200 Beetle	58=>65	2640	111721555C	**05.320**
1200 Beetle	65=>	2620	111721555A	**05.323**
1200 Beetle	67=>	2625	111721555E	**05.238**
1200 Beetle	71=>	2640	111721555J	**05.329**
1600 TL	65=>	2660	311721555G-112721555	**05.369**
Polo	74=>	300/490	861721555	**05.383**
Polo	79=>	350/530	861721555F	**05.718**
Derby	74=>	300/490	861721555	**05.383**
Derby	79=>	350/530	861721555F	**05.718**
Golf	=>74	815/1010	171721555G	**05.237**
Golf 1,1	09/75=>	1035/1185	171721555F-171721555N	**05.300**
Golf 1,3-1,5	75=>	660/860	171721555H-171721555J 171721555P	**05.385**
Golf 1,3-1,5	76=>	660/860	532721555C	**05.385**
Golf GTI	=>76	860/1150	171721555K	**05.387**
Golf GTI	77=>	865/1055	171721555T	**05.689**
Golf D/Jetta D	77=>	725/920	171721555L	**05.388**
Golf GTI	82=>	890/1150	171721555AB	**05.890**
Golf GTI	83=>	600/790	191721555	**05.710**
Golf (auto trans)	83=>	880/1040	171723555A-171723555B 171723555C-191723555	**05.498**
Golf/Jetta 1,6	08/83=>	565/770	3A1721555B	**05.1129**
Golf II 1,1-1,3-1,5	83=>91	865/1055	171721555T	**05.689**
Golf/Vento 1,4-1,6	09/91=>	1000/1200	1H0721555D	**05.495**
Golf/Vento 1,8-2,0	09/91=>	565/760	1H0721555A	**05.496**
Golf/Vento TD	09/91=>	705/890	1H0721555B	**05.497**
Golf/Vento 1,4-1,8	11/94=>	1000/1195	1H0721555R	**05.1131**
Scirocco 1,3-1,5	75=>	660/860	171721555H-171721555J 171721555P	**05.385**
Scirocco 1,3-1,5	76=>	660/860	532721555C	**05.385**
Scirocco GTI	=>76	860/1150	171721555K	**05.387**
Scirocco GTI	77=>	860/1150	171721555T	**05.689**
Scirocco GTI	82=>	890/1150	171721555AB	**05.890**
Scirocco K Jet	83=>	815/1010	531721555F	**05.891**
Passat	76=>	540/940	321721555E	**05.502**
Passat	75=>	650/840	321721555B	**05.391**
Passat LS-GLS	76=>	645/865	321721555D	**05.273**
Passat-Santana 1,6	80=>	655/920	321721555S	**05.765**

		⟺	OEM REF.	PIMAX
Passat-Santana 1,8	83=>	665/890	321721555AA	**05.716**
Passat (auto trans)		645/870	321723555	**05.777**
Passat (auto trans)		645/840	321723555D	**05.776**
Passat D	75=>	515/740	321721555F-321721555R	**05.764**
Passat TD/Santana TD	78=>	515/740	321721555F-321721555R	**05.764**
Passat TD/Santana TD	83=>	805/1020	321721555T	**05.849**
WOLKSVAGEN - Commercial vehicle				
Caddy	77=>	725/920	171721555L	**05.388**
Transporter 1,6	=>10/68	3360	211721555D	**05.512**
Transporter 1,6-1,7	=>07/72	3670	211721555J	**05.393**
Transporter 1,6 (II°)	72=>	3685	211721555L-211721555P 211721555R	**05.395**
Transporter 1,6	74=>	3435	211721555N	**05.397**
Transporter 1,7ie	75=>	3470	211721555S-211721555AA	**05.292**
Transporter 1,6 (II°)	76=>	3655	211721555T	**05.400**
Transporter 1,6-2,0	80=>	3560	251721555	**05.766**
Transporter 2,0 (II°)	=>82	3805	251721555B	**05.719**
Transporter 2,0	82=>	3975	251721555G	**05.731**
Transporter D	80=>	1340/3980	251721555C	**05.739**
Transporter D	82=>	1290/1345	251721555K	**05.753**
Transporter 2,0	84=>	920/3610	251721555Q	**05.149**
Transporter 2,0	83=>	3720	251721555R-251721555P	**05.506**
LT 31 D (Perkins mot.)	76=>	880	281721555B	**05.266**
LT D (6 cyl.)	79=>	860/1270	281721555K	**05.268**
VOLVO				
160 all	73=>75	430/660	1221662	**05.526**
240 B21A-19A	76=>79	770/950	12289510	**05.528**
240 B21A-19A	79=>85	940/1110	1227507	**05.529**
240 B19-21-23E-F	75=>79	670/950	1229439	**05.532**
240 B19-21-23E-F	80=>	390/650	1272897	**05.535**
260 B27	75=>81	500/700	12290268	**05.536**
ZASTAVA				
Yugo 45		310/445	4427794	**05.801**
101		930/1140		**05.446**
Comandi flessibili fune freno a mano - Brake cables - Cables de frein - Cables de freno				
ALFA ROMEO				
Alfasud Sprint all	83=>88	1485/1715	543079-60505003	**07.916**
Sprint all	83=>	1485/1715	543079-60505003	**07.916**
Arna all (LH-SX)	83=>	730/1100	543611	**07.0054**
Arna all (RH-DX)	83=>	675/900	543610	**07.0055**
33 all (LH/RH-SX/DX)	83=>89	1480/1690	60501672-60501673	**07.007**
Giulia 1,3-1,6 all	69=>	2190/2570	105394203000	**07.229**
Giulia all	70=>	1125/1670	105264203001-60712612	**07.243**
Giulia 1750-2000 (LH-SX)		570	105484206100-60515933	**07.782**
Giulia 1750-2000 (RH-DX)		540	105484206200-60515940	**07.783**
1750/2000 (with tank)	68=>	1240/1720	105484203003	**07.594**
1750/2000 GTV (with tank)	68=>	1030/1550	105304203003	**07.230**
1750/2000 Spyder (with tank)	68=>	980/1490	105574203003-60517076	**07.658**
Giulietta all	77=>	1350/1630	116334203000-60521838	**07.584**
Alfetta all	80=>	1350/1630	116334203000-60521838	**07.584**
Alfetta 1,6-1,8	=>79	1260/1535	116004203001	**07.248**
155 TB 2,0 (LH-SX)		787/2428	60807561-82464806	**07.435**
155 TB 2,0 (RH-DX)		800/1190	60807562-82464807	**07.434**
GTV 6 Coupé (LH/RH-SX/DX)	81=>	1090/1370	116464060010	**07.048**
ARO				
Dacia		765+765/ 2300	1100006724	**07.337**
AUDI				
50 all **(front-avt)**	74=>	795	861609729	**07.587**
50 all	74=>	630+370/ 1945	861609721	**07.732**
50 all	75=>	365+610/ 1990	861609721A-861609721B	**07.588**
80 all	73=>74	600+600/ 2225	823609721A	**07.591**
80 all	08/74=>	470+480/ 2230	321609721	**07.465**
80 all	76=>	460+460/ 2252	321609721A	**07.489**
80 all	78=>	435+435/ 2370	811609721	**07.823**
80 all (with shock absorb.)	08/78=>	445+445/ 2400	811609721A	**07.913**
80/90 (drum brake) (LH-SX)	10/85=>	435/1200	811609721B-811609721H 811609721J-811609721C	**07.108**
80/90 (drum brake) (RH-DX)	10/85=>	435/1155	811609722A-811609722D 811609722E-811609722B	**07.106**
80 Quattro Coupé (RH-DX)		1095/1305	893609722E	**07.1485**

		⟺	OEM REF.	PIMAX
80 Quattro Coupé (LH-SX)		1125/1340	893609721E	**07.1486**
100 all (ch. 41000116-)	=>08/74	755+755/ 2285	803609721C	**07.582**
100 all (ch. 51000051-)	74=>76	710+710/ 2340	803609721D	**07.583**
100 all	09/76=>	1105+1105/ 2890	431609721D	**07.914**
100 all (LH/RH-SX/DX)	83=>	820/1410	443609721-443609721K	**07.915**
100 all (disc brake) (LH/RH-SX/DX)	83=>	910/1445	443609721A	**07.118**
200 (disc brake) (LH-SX)	=>82	1170/1580	437609721	**07.994**
200 (disc brake) (RH-DX)	=>82	1220/1410	437609722	**07.998**
200 (disc brake) (LH-SX)	82=>	1200/1480	437609721A	**07.139**
200 (disc brake) (RH-DX)	82=>	1220/1485	437609722A	**07.141**
BMW				
1500/1600/1800/2000 (LH/RH-SX/DX)	65=>71	840/1710	34411103130	**07.358**
1602/1802/2002 (LH/RH-SX/DX)	66=>75	535/1530	34411103128	**07.359**
316/318/320 (LH/RH-SX/DX)	75=>	660/1640	34411114215	**07.593**
316/318/320/324TD (LH/RH-SX/DX)	83=>	775/1840	34411154401-34411154681	**07.142**
323 (LH/RH-SX/DX)	75=>	710/1620	34411120189	**07.680**
323 ABS/318/320/324TD (LH/RH-SX/DX)	83=>	665/1725	34411153582	**07.361**
518/518i/520/520i (LH/RH-SX/DX)	73=>	865/1700	34411107962	**07.362**
518/520i/524TD (LH/RH-SX/DX)	81=>	840/1865	34411150896	**07.918**
518/520i (LH/RH-SX/DX)	80=>	710/1705	34411156356-34411150784	**07.919**
518/520i (LH/RH-SX/DX)	82=>86	690/1685	34411154106	**07.143**
524TD/525/528 (LH/RH-SX/DX)	82=>	710/1705	34411156356-34411150784	**07.919**
525/528 (LH/RH-SX/DX)	75=>	960/1730	34411118579	**07.679**
528i (LH/RH-SX/DX)	82=>	690/1685	34411152685-34411152689	**07.143**
Serie 1 (F20) Berlina 1,6-2,0 all (LH/RH-SX/DX)	11=>	775/1460	34406792263-34406851830 34406857639	**07.1661**
Serie 3 all (F30/31)Berlina/Touring all(LH/RH-SX/DX)	11=>	790/1585	34406792268-34406857640	**07.1662**
728/733/735/745 (LH/RH-SX/DX)	81=>	685/1820	34411150990	**07.978**
728/733/735/745 ABS (LH/RH-SX/DX)	82=>	690/1685	34411152689-34411152685	**07.143**
728/733/745 (LH/RH-SX/DX)	78=>	885/1805	34411118581-34411120725 34411121864	**07.843**
728/733/735 (LH/RH-SX/DX)	82=>86	625/1790	34411152690	**07.0417**
2500/2800/3000 (LH/RH-SX/DX)	70=>	960/1760	34411118577	**07.683**
2500/3000 Coupé (LH/RH-SX/DX)	70=>	860/1600	34411118578	**07.682**
3000 (LH/RH-SX/DX)	75=>	865/1860	34411118580	**07.681**
CHRYSLER				
Jeep CJ3B (Perkins) **(front-avt)**		738/987	75032	**07.0820**
Jeep CJ3B (Perkins)		640+640/ 2426	75027	**07.0821**
CITROEN				
2 CV/Dyane/Mehari	66=>	180/430	AZ4541F-AZ4541D	**07.540**
2 CV/Dyane/Mehari (LH-SX)	77=>	590/735	75491847	**07.920**
2 CV/Dyane/Mehari (RH-DX)	77=>	410/555	75491848-75491850	**07.685**
2 CV/Dyane/Mehari (LH-SX)	81=>	530/675	75492021	**07.883**
LN/LNA all (LH/RH-SX/DX)	=>82	700/1255	7910015915-7910015917	**07.921**
LN/LNA all (LH/RH-SX/DX)	82=>	720/1270	95495614	**07.922**
Visa all (LH/RH-SX/DX)	79=>	810/1450	7910033436-95493550	**07.766**
GS/GSA all (LH-SX)	71=>	590/765	4225402	**07.546**
GS/GSA all (RH-DX)	71=>	600/775	4230002	**07.547**
BX all (LH/RH-SX/DX)	82=>	1485/1655	95496106-95611505	**07.945**
CX all (LH-SX)	74=>	1000/1190	5490304	**07.550**
CX all (RH-DX)	74=>	1185/1385	5490303	**07.551**
CX all (LH-SX)	80=>	1010/1200	95492972	**07.867**
CX all (RH-DX)	80=>	1220/1400	95492971	**07.866**
CITROEN - Commercial Vehicle				
C15 D all (LH/RH-SX/DX)		1705	4745N7-9563577180	**07.1149**
C15 all (exc.D) (LH/RH-SX/DX)		1250/1720	4745N6	**07.1150**
C25 **(front-avt)**	81=>	1430/1620	ZF4359202	**07.797**
C25	81=>	715+715/ 2590	ZF4450938	**07.796**
C35/C32 all (LH/RH-SX/DX)	=>80	710/915	ZF5455064	**07.159**
C35/C32 all	80=>	710/915	ZF75492188	**07.886**
C35 (5 speed)	82=>	850/1045	95495405	**07.151**
DAIHATSU				
Charmant A35-A45 (LH-SX)	82=>83	835/1355	4643012130000	**07.0073**
Charmant A35-A45 (RH-DX)	82=>83	730/1345	4642012230000	**07.0074**
Charmant (LH-SX)	08/83=>	835/1325	4643012180000	**07.0123**
Charmant (RH-DX)	08/83=>	730/1315	4642012280000	**07.0124**
Charmant **(front-avt)**	08/83=>	340	4641012120000	**07.1467**
FERRARI				
308 GT			105779	**07.0590**
308 GT			105793	**07.0591**
308 GT			105792	**07.0592**
Dino			680901	**07.0593**

			OEM REF.	
Dino			680902	**07.0594**
Dino			680903	**07.0595**
308			106482	**07.0596**
308			129114	**07.0597**
FIAT				
500 F-L	64=>	715+715/ 2335	4104963	**07.101**
500 R	73=>	715+715/ 2335	4296434	**07.101**
500 D-F-Giardiniera	64=>	725+725/ 2560	4104964	**07.103**
126 all	73=>	735+735/ 2360	4273200-92502088	**07.100**
600 all	=>63	195/660	875120	**07.104**
600 D-E	64=>	570+570/ 2570	4104882-4046523	**07.105**
850 all	64=>	280+280/ 1580	4113083	**07.113**
Panda all	80=>	1035+1035/ 2690	4406021	**07.676**
127 all (exc. Brasil mod.)	74=>	845+845/ 2315	4261125-4261126	**07.117**
127 D-Panorama-Brazil	81=>	835+835/ 2315	4362077	**07.663**
Uno all (exc.T) (LH-SX)	83=>	330/505	5951339	**07.822**
Uno all (exc.T) (RH-DX)	83=>	327/2025	5951342	**07.821**
1100-1100 D/1200	=>65	860+860/ 3130	4052933	**07.123**
1100 R (I° s.)	=>65	745+745/ 3030	4141308	**07.124**
1100 R (II° s.)	66=>71	740+740/ 2980	4170237	**07.125**
128 all	07/71=>	765+765/ 2030	4261121-4261122	**07.122**
X 1/9	72=>	675/965	4264913	**07.661**
Ritmo all **(front-avt)**	78=>	890	4403012	**07.535**
Ritmo all	78=>	805+805/ 2165	4387206	**07.536**
Ritmo all	82=>	505+505/ 3510	5939145	**07.819**
Ritmo all **(front-avt)**	82=>	405	5939142	**07.820**
Ritmo Cabrio	84=>	390+390/ 3195	5961349	**07.150**
124-124 S	66=>	760+760/ 2200	4144494-4153287	**07.126**
124 Coupé-Spyder	66=>	720+715/ 2040	4151692	**07.127**
124-124 S **(front-avt)**	66=>	475	4144491	**07.128**
124 Coupé-Spyder **(front-avt)**	66=>	372	4162304	**07.130**
131 all	74=>	1205+1110/ 2895	4328812	**07.133**
131 all **(front-avt)**	74=>	270	4329622	**07.134**
Regata all	82=>	505+505/ 3510	5939145	**07.819**
Regata all **(front-avt)**	82=>	405	5939142	**07.820**
125 all	66=>	675+655/ 2460	4169895-4294024	**07.129**
125 all **(front-avt)**	66=>	372	4162304	**07.130**
132 all	=>02/77	675+655/ 2460	4294024	**07.129**
132 all	03/77=>	755+775/ 2800	4357023	**07.530**
Argenta all **(front-avt)**	81=>	450	5927360	**07.787A**
Argenta all	81=>	760+780/ 2700	5923974	**07.787**
Argenta all	83=>	695+695/ 2390	5967866	**07.951**
Freemont all (RH-DX)	11=>	1095/2300	K04862226AF-K04862226AE	**07.1668**
Freemont all (LH-SX)	11=>	980/1177	K04862227AH-K04862227AG K04862227AI-K04862227AJ	**07.1669**
FIAT - Commercial vehicle				
600 DM	60=>	560+560/ 2000	4051979	**07.167**
600 T-850 T-900 T **(front-avt)**	=>79	1340	4116077	**07.111**
900 T	80=>	760+760/ 2170	4447750	**07.665**

		⟺	OEM REF.	
Fiorino 900-1050	78=>	845+845/ 2315	4261126-4261125	**07.117**
Fiorino D	78=>	835+835/ 2315	4362077	**07.663**
238		670+670/ 2480	4197683	**07.157**
241 N **(front-avt)**		505	4067925	**07.155**
241 N-TN		740+825/ 1935	4153853	**07.158**
242-242 E		710/915	5455064-5435855	**07.159**
242 E (5 speed)	82=>	850/1045	95495405	**07.151**
Ducato **(front-avt)**	81=>	1430/1620	4359202	**07.797**
Ducato (passo lungo) **(front-avt)**	81=>	2160/2355	5925334	**07.842**
Ducato (RHD mod.) LWB (only UK) **(front-avt)**	81=>	2380/2630	5970619-474558	**07.067**
Ducato (RHD mod.) SWB (only UK) **(front-avt)**	81=>	1650/1890	474557-5966282	**07.478**
Ducato	81=>	715+715/ 2590	4450938	**07.796**
FIAT IVECO - Commercial vehicle				
Daily Restayling 30.8-35.8-40.8-45.10-19.10 **(front-avt)**		410/2340	93808122	**07.1168**
Daily (New) **(front-avt)**			99461607	**07.009/1**
Daily (New) 30-35-40.8-Passo 3600 **(front-avt)**		960/1850	93815550	**07.1173**
Daily (New) 30-35-40.8-Passo 3950 **(front-avt)**		1380/2200	93821392	**07.1174**
Daily (New) 30-35-40.8-35-45.10- Passo 3600 **(front-avt)**		940/1970	93814579	**07.1503**
Daily (New) 30-35-40.8-35-45.10- Passo 3600 **(front-avt)**		1330/2290	93812317	**07.1504**
Daily (New) 30-35-40.8-35-45.10- Passo 3950 **(front-avt)**		1360/2320	93814580	**07.1505**
Daily (New) 30-35-40.8-35-45.10- Passo 4180 **(front-avt)**		1540/2490	93813236	**07.1506**
Daily (New) 30-35.8-35.10-T Daily 30.10		1090+1090/ 2930	99443477	**07.1507**
Daily (New)-Turbo Daily-passo 2800 **(front-avt)**		735/101	93821391	**07.1508**
FORD				
Fiesta all **(front-avt)**	76=>	635	6054814-6094081	**07.845**
Fiesta all (RH-DX)	76=>	500	6056818-6040602	**07.616**
Fiesta all (LH-SX)	76=>	1310	6056822-6040610	**07.710**
Fiesta all	83=>	1145+1150/ 2745	6139621	**07.953**
Fiesta all **(front-avt)**	83=>	170	1619118-6094082	**07.952**
Escort MKI all	=>12/74	800/1675	1464467	**07.385**
Escort MKII all	75=>80	880/1830	6033183-75AB2853AB	**07.618**
Escort/Orion all **(front-avt)**	80=>	175	6094082-1619118	**07.952**
Escort/Orion (LH-SX)	80=>	1315/1605	6092734-6130715	**07.847**
Escort/Orion (RH-DX)	80=>	1200/1350	6081825-6130714-6137663	**07.954**
Escort Cabrio/Orion 1,6ie (LH-SX)	80=>84	1285/1605	6131134	**07.482**
Escort Cabrio/Orion 1,6ie (RH-DX)	80=>84	1160/1350	6131133	**07.483**
Escort XR3i (LH-SX)	84=>	1290/1605	1613311-83AB2A823AA	**07.480**
Escort XR3i (RH-DX)	84=>	1165/1355	1613310-83AB2A604AA	**07.481**
Escort/Orion (only UK) (LH-SX)	04/84=>08/84	1250/1585	1640551-83AB2A823CF 6139443	**07.0177**
Escort/Orion (LH-SX)	04/84=>08/84	1275/1570	6139442	**07.0435**
Escort/Orion 1,1-1,3	84=>85	1180+1300/ 2960	6158711-6148022	**07.426**
Escort/Orion 1,6	84=>85	1128+1264/ 2984	6148023	**07.429**
Escort/Orion (only UK) (RH-DX)	84=>85	1145/1315	6139440-1637507	**07.772**
Escort/Orion (only UK) (LH-SX)	84=>85	1265/1580	6148025-1640550	**07.773**
Capri all **(front-avt)**	68=>72	1525	1451800	**07.853**
Capri MKII-III 1,3-1,6-2,0	74=>	700/2040	1561302	**07.707**
Capri MKII-III 2,8-3,0	74=>	920/1970	6034286	**07.706**
Taunus all	=>75	780+810/ 3180	1505906-1505907	**07.384**
Taunus all	75=>	785+860/ 3190	6041419	**07.708**
Cortina all	=>75	780+810/ 3180	1505906-1505907	**07.384**
Cortina all	75=>	785+860/ 3190	6041419	**07.708**
Sierra all (exc.6 cyl.)-4x4	82=>	880+990/ 3310	6120901	**07.955**
Sierra all SW-ABS mod./6 cyl.-SW	84=>	830/1700+ 1740/1870	1656793-Y85BB2A603AE 1644434	**07.076**
Sierra	05/84=>89	880+985/ 3310	6139438-1644433	**07.849**

		⟺	OEM REF.	
Granada all	78=>	780+800/ 3520	6057572	**07.800**
FORD - Commercial Vehicle				
Escort Van	80=>84	1285+1360/ 3160	6092885-6112878-1644435 6148024	**07.848**
Escort Van	84=>	1290+1375/ 3190	6092885-6148024	**07.080**
Transit 100-125 CWT	65=>	900x2+275/ 2660	1503957	**07.387**
Transit (twin wheels)	72=>	810+1040/ 2470	1503958	**07.854**
Transit all 100	76=>	1050x2+275/ 2875	6049290-77VB2A604CID	**07.794**
Transit 75-125 (only UK)	76=>	970+1230/ 2875	6049291-77VB2A604C2D	**07.850**
Transit all (twin wheels)	76=>	800+1030/ 2400	6048437-77VB2A604DIC	**07.799**
HONDA				
Civic **(front-avt)**	73=>78	1275	47510657921	**07.0007**
Civic **(front-avt)**	78=>	1340	47510659020	**07.0008**
Civic (LH-SX)	84=>	1240/1425	47560SB3033-47560SB3073	**07.0009**
Civic (RH-DX)	84=>	1240/1425	47510SB3033-47510SB3073	**07.0010**
Civic all (4 doors) (RH-DX)	84=>86	1301/1495	47510SB4063	**07.0298**
Civic all (4 doors) (LH-SX)	84=>86	1301/1495	47560SB4063	**07.0299**
Civic 1,4 (5 doors) (LH-SX)		1450/1630	47560ST3E13	**07.1930**
Civic 1,4 (5 doors) (RH-DX)		1470/1655	47510ST3E11	**07.1931**
Accord 1,6-1,8 **(front-avt)**	77=>78	1625/1945	47510671003	**07.0011**
Accord (LH-SX)	79=>81	695	47521671670	**07.0012**
Accord (RH-DX)	79=>81	595	47520671671	**07.0013**
Accord all (drum brake) (LH-SX)	82=>85	1340/1535	47560SA5023	**07.0014**
Accord all (drum brake) (RH-DX)	82=>85	1340/1535	47510SA5023	**07.0015**
Accord all (disc brake) (LH-SX)	82=>85	1430/1615	47560SA5952-47560SA5955	**07.0213**
Accord all (disc brake) (RH-DX)	82=>85	1425/1615	47510SA5952-47510SA5955	**07.0214**
Prelude **(front-avt)**	79=>	535	47520692670	**07.0016**
Prelude **(front-avt)**	80=>	550	47520692671	**07.0017**
Prelude (LH/RH-SX/DX)	79=>81	1540/1855	47510692003	**07.0018**
Prelude (LH-SX)	82=>	1295/1470	47560SB0672	**07.0019**
Prelude (RH-DX)	82=>	1295/1470	47510SB0672	**07.0020**
Prelude AB+BA2 1,8 (LH-SX)	84=>88	1365/1530	47560SB0053	**07.0221**
Prelude AB+BA2 1,8 (RH-DX)	84=>88	1365/1530	47510SB0053	**07.0222**
Prelude 2,0 16v (ch. 0C002665-) (LH-SX)	84=>88	1365/1540	47560SF0013	**07.0223**
Prelude 2,0 16v (ch. 0C002665-) (RH-DX)	84=>88	1370/1540	47510SF0013	**07.0224**
HYUNDAI				
Pony 1,2-1,4 (LH/RH-SX/DX)	78=>	885/1260	5976011000	**07.217**
Pony 1,2-1,4 (LH-SX)	78=>	910/1265	5977011000	**07.0021**
INNOCENTI				
Mini Minor (LH/RH-SX/DX)	=>76	1555	38806105	**07.270**
Mini T (LH/RH-SX/DX)	=>76	1685	38802106	**07.271**
Mini 90-120-De Tomaso (LH/RH-SX/DX)	77=>	1440	53801105	**07.775**
ISUZU				
Trooper KB 26 - C 190 Long WB (Centr.)	81=>83	615/905	8942287450	**07.0025**
Pick-Up KB 20	=>76	1415+1415/ 4180	5461511300-94026105	**07.0026**
LADA				
2101/2105 1,2-1,3-1,5-1,6 **(front-avt)**		475	21013508068	**07.128**
2102/2105 1,2-1,3-1,5-1,6		865+865/ 2510	21013508180	**07.611**
Samara all (LH/RH-SX/DX)		1390/1625	21083508180	**07.001**
Niva all **(front-avt)**		380	21213508068	**07.626**
Niva all		775+775/ 2130	21213508180	**07.625**
LANCIA				
A112 all	74=>	1150+1150/ 2625	4261127	**07.216**
Fulvia (compl.)		915+915/ 3800	82228501-81820025-82262902 81719820	**07.260**
Fulvia I° (5 speed)		675+675/ 1935	81820868	**07.265**
Fulvia II° (5 speed)		675+675/ 1935	81305065-81820868	**07.265**
Flavia		915+915/ 3800	82262902-81719820	**07.260**
Flavia		675+675/ 1935	81820868	**07.265**
Beta all	=>10/79	930+930/ 2170	82291382-82334114	**07.253**

			OEM REF.	
Beta/Trevi all	11/79=>	960+960/2200	82370168	**07.795**
Beta Montecarlo		710+735/1990	4345206	**07.262**
Delta/Prisma all **(front-avt)**	80=>	595	82358459-82349790	**07.826**
Delta/Prisma 1,3-1,5	80=>	1240+1240/2885	82335639	**07.677**
Delta/Prisma 1,6-HF-TD	83=>	1130+1130/2510	82390483	**07.923**
Gamma all		1040+1040/2400	82306816	**07.254**
Thema all **(front-avt)**	11/84=>	265	82399827-60807617	**07.131**
Thema all	11/84=>	1260+1400/2970	82390671-82441688	**07.132**
Zeta all (drum brake) (LH-SX)		770/1065	1473322080-4745F2	**07.0167**
Zeta all (drum brake) (RH-DX)		2050/2310	1473321080-4745F3	**07.0168**
MADZA				
323 1,3-1,4 (RH-DX)	77=>	370/1265	395844410	**07.893**
323 SW (LH-SX)	77=>	835/1350	856544410	**07.0029**
323 **(front-avt)**	81=>08/85	1520/2275	B00144150-B00144150D B00144150E	**07.0028**
616 1,6	70=>73	300/1365	230544410	**07.894**
616 all	09/73=>78	310/1340	194244410A	**07.895**
626 all (LH/RH-SX/DX)	79=>	435/1410	823944410	**07.896**
626 1,6-2,0 **(front-avt)**	82=>87	235	G03044150B	**07.0650**
626 all (RH-DX)	83=>87	890/1590	G03044410E-G03044410F	**07.0030**
626 all (LH-SX)	83=>87	890/1590	G03044420E-G03044420F	**07.0031**
929-929 SW (LH-SX)	74=>79	480/1420	174544410	**07.0037**
929	80=>81	440/1700	859544410	**07.0038**
929	82=>	480/1395	H00144410H	**07.0039**
929	84=>	485/1350	H12044410	**07.0040**
E1,8-2,0-2,2 Van/Wagon (LH-RH/SX-DX)	84=>	1170/1900	S08344410A-S08344410B S08344410C	**07.0516**
M.C.C.				
Smart all (LH/RH-SX/DX)		805/1000	204220047	**07.1041**
Smart Roadster (LH/RH-SX/DX)		865/1035	0018975V001	**07.1523**
MERCEDES				
190 all **(front-avt)**	84=>	540	2014200485	**07.146**
190 SL **(front-avt)**	84=>	335	1214200085	**07.147**
190-190E all (LH/RH-SX/DX)	06/83=>85	808/1060	2014200685-2014201185	**07.232**
200-200D-220-220D-230-250-280	68=>73	850/1510	1154202685	**07.376**
200D-230-250S (centr.)	68=>	1435/1685	1154201685	**07.373**
200/8-280/8	73=>76	825/1500	1154202785	**07.696**
200/8-250/8-300D-300TD (LH-SX)	76=>	1235/1645	1234200485	**07.689**
200/8-250/8-300D-300TD (RH-DX)	76=>	1330/1625	1234200585	**07.690**
200D-220D-230-240D-240TD-250T-280-300D 300TD (centr.)	76=>	1400/1740	1234200285	**07.791**
260-280-380-420-500 (LH-SX)	12/79=>	880/1090	1264201685	**07.752**
260-280-380-420-500 (RH-DX)	12/79=>	890/1110	1264201785	**07.756**
280SEL-300SL (USA mod.) **(front-avt)**	12/79=>	2445/2640	1264200885	**07.0160**
300-400-500-600SE-SEL-300S TD (RH-DX)	79=>91	911/1121	1404201085-1404202085	**07.1109**
MERCEDES - Commercial Vehicle				
L206-L207-L306-L307 **(front-avt)**	73=>	750/1200	6034200185-6034200285	**07.950**
207D-208-210-308-310 **(front-avt)**	77=>	210	6014201585	**07.383**
207D-208-210-308-310 SWB (centr.)	77=>	830	6014201685	**07.386**
207D-208-210-308-310 MWB (centr.)	77=>	1130	6014201785	**07.388**
207D-208-210-308-310 LWB (centr.)	77=>	1480	6014201885	**07.389**
207D-208-210-308-310-601-602	77=>	930/1800	6014201185	**07.390**
MB 130 **(front-avt)**		1080	6314200185	**07.1145**
MB 150 **(front-avt)**		1330	6314200285	**07.1146**
MB 130-150 (LH-SX)		1535	6314200485	**07.1147**
MB 130-150 (RH-DX)		1695	6314200585	**07.1148**
MITSUBISHI				
Colt 1,2-1,4 (4 doors) (LH-RH/SX-DX)	79=>83	1265/1480	MB004799-MB193974	**07.0044**
Colt all (LH/RH-SX/DX)	84=>	1190/1365	MB256179	**07.0046**
Lancer-Celeste all (LH/RH-SX/DX)	80=>	920/1245	MB004622	**07.0049**
Lancer-Celeste GT-GSR (LH-SX)	80=>	890/1240	MT402434	**07.0047**
Lancer-Celeste GT-GSR (RH-DX)	80=>	885/1245	MT402435	**07.0048**
Lancer 1,2-1,3-1,5-1,6-1,8D (LH/RH-SX/DX)	84=>88	1190/1365	MB256179	**07.0046**
Pajero 2,6-D (RH-DX)	83=>88	990/1185	MB256340-MB140463	**07.0050**
Pajero 2,6-D (LH-SX)	83=>88	990/1180	MB140462	**07.0259**
NISSAN				
Micra 1,0 (LH-SX)	83=>88	750/1000	3653105B10	**07.0145**
Micra 1,0 (RH-DX)	83=>88	1080/1360	3640005B10	**07.0144**
Cherry 100A-Van **(front-avt)**	70=>77	525	36450M0701	**07.926**
Cherry 100A-F11	70=>77	1630	36451M0200	**07.925**
Cherry 120A-140A (LH-SX)		930	36451M6600	**07.0052**
Cherry 120A-140A (RH-DX)		745	36450M6600	**07.0053**

			OEM REF.	
Cherry (LH-SX)	77=>	970	36451M7102	**07.932**
Cherry (RH-DX)	77=>	805	36450M7101	**07.933**
Cherry N12 (LH-SX)	83=>	730/1100	3653101A01-3653104A01	**07.0054**
Cherry N12 (RH-DX)	83=>	680/900	3653001A01-3653004A01	**07.0055**
Pulsar (LH-SX)	09/82=>86	730/1100	3653101A01-3653104A01	**07.0054**
Pulsar (RH-DX)	09/82=>86	700/900	3653001A01-3653004A01	**07.0055**
Prarie N10 1,5 (LH-SX)	83=>85	790/1860	3653101R00	**07.0531**
Prarie N10 1,5 (RH-DX)	83=>85	1100/1450	3653001R00	**07.0532**
Sentra (LH-SX)	09/82=>86	730/1100	3653101A01-3653104A01	**07.0054**
Sentra (RH-DX)	09/82=>86	700/900	3653001A01-3653004A01	**07.0055**
Almera all **(front-avt)**		250	3640250J10-3640270J00 3640270J10	**07.1214**
Bluebird (LH-SX)	77=>81	565/1210	36531Q2104	**07.0057**
Bluebird (RH-DX)	77=>81	460/720	36530Q2104	**07.0058**
Bluebird (LH-SX)	80=>84	585/1200	36531W1200	**07.0060**
Bluebird (RH-DX)	80=>84	490/750	36530W1200	**07.0061**
Bluebird W11 all (RH-DX)	84=>86	1304/1385	3653013E02	**07.1224**
Bluebird W11 all (LH-SX)	84=>86	1068/1460	3653113E02	**07.1225**
300 ZX (RH-DX)	84=>89	696/1033	3653002P02	**07.1230**
300 ZX (LH-SX)	84=>89	727/977	3653102P02	**07.1231**
Patrol (RH-DX)		1015/1150	36402G9501-36402G9701	**07.0300**
Patrol (LH-SX)		915/1050	36402G9601	**07.0301**
Patrol (RH-DX)		790/925	36402G9600-36402G9700	**07.0302**
Patrol (LH-SX)		835/975	36402G9604	**07.0303**
B120 Pick-Up/Sunny **(front-avt)**	71=>	325/582	36402G1000	**07.1529**
B120 Pick-Up/Sunny	71=>	532/1540	36400G1400	**07.1530**
620 Pick-Up (LH-SX)	=>77	935/1500	36510B5300	**07.1532**
620 Pick-Up (RH-DX)	=>77	937/1643	36500B5300	**07.1533**
620 Pick-Up **(front-avt)**	=>79	1381/1828	36400B5200	**07.1531**
G720 Pick-Up 2WD reg.cab. (LH-SX)	09/79=>86	749/1244	3653104W00	**07.0484**
G720 Pick-Up 2WD reg.cab. (RH-DX)	09/79=>86	984/1451	3653004W00	**07.0485**
G720 Pick-Up 2WD king.cab. (LH-SX)	09/79	986/1475	3653104W10	**07.0486**
G720 Pick-Up 2WD king.cab. (RH-DX)	09/79	1214/1685	3653004W10	**07.0487**
G720 Pick-Up 4WD (RH-DX)	80=>82	1396/1772	3653044W10	**07.0488**
G720 Pick-Up 4WD (RH-DX)	82=>84	1152/1510	3653044W00	**07.0489**
E20 1,8-2,0 Wagon L18/H20 eng. **(front-avt)**		2104/2518	36401B8400	**07.0490**
NISSAN - Commercial Vehicle				
Primastar all **(front-avt)**	11=>	260/498	365301862R	**07.1971**
Primastar all LWB (interm.)	11=>	1643	365301796R	**07.1972**
Primastar all SWB (interm.)	11=>	1245	365301673R	**07.1973**
OPEL				
Corsa all (LH-SX)	11/82=>	375/820	522548-90125513	**07.860**
Corsa all (RH-DX)	11/82=>	370+730/ 1440	522549-90125512	**07.861**
Kadett B	=>71	2570	522507	**07.392**
Kadett B	71=>	2575	522522	**07.601**
Kadett C 1,0-1,2	73=>	2445	522525	**07.394**
Kadett C 1,6-1,9-2,0	74=>	2460	522526	**07.393**
Kadett D	09/79=>	800+990/ 2880	522539-522553	**07.827**
Kadett D Diesel/Caravan	09/79=>	785+885/ 2760	522543-522547-522560-522561 90184271-90193357	**07.806**
Kadett D/Caravan	83=>	750+750/ 2755	522556	**07.1935**
Kadett E Combi	84=>	1230+1400/ 3130	522573-90216441	**07.231**
Kadett E 1,2-1,3-1,6-1,8-D/Caravan 1,3-1,6	84=>	785+885/ 2760	522543-522547-522560-522561 90184271-90193357	**07.806**
Kadett E 1,2-1,3 (2 doors)	84=>85	900+950/ 2835	522559-90184270	**07.805**
Ascona A	70=>	875+875/ 2545	522515-522519	**07.487**
Ascona B	76=>	2675	522555	**07.610**
Ascona C all (LH-SX)	09/81=>	290/865	522545	**07.828**
Ascona C all (RH-DX)	09/81=>	290+1190/ 2035	522546	**07.829**
Ascona C all (LH-SX)	83=>	870	522562-90170751	**07.675**
Ascona C all (RH-DX)	83=>	1200/2040	522552-90170750	**07.641**
Manta	70=>	875+875/ 2545	522515-522519	**07.487**
Manta	76=>	2675	522555	**07.610**
Cavalier	76=>	2675	522555	**07.610**
Cavalier (RH-DX)	09/81=>	290+1190/ 2035	522546	**07.829**
Cavalier (LH-SX)		870	522562-90170751	**07.675**
Cavalier (RH-DX)		1200/2040	522552-90170750	**07.641**
Cavalier (RH-DX)		1050/2035	522570-90189718	**07.709**

			OEM REF.	
Rekord C	67=>	815+815/ 2650	522200	**07.398**
Rekord C	71=>	830+830/ 2660	522201	**07.399**
Rekord D	72=>	1045+1045/ 3255	522202	**07.400**
Rekord D Caravan	75=>	960+970/ 2370	522531	**07.603**
Rekord E all	77=>	1000+1000/ 2990	522537-522554-90095420	**07.714**
Rekord E/Carlton 2,0	77=>	990+1045/ 2990	522544-90063457	**07.859**
Commodore B 2,8	75=>	960+970/ 2370	522531	**07.603**
Commodore C	77=>	1000+1000/ 2990	522537-522554-90095420	**07.714**
Commodore C	78=>	1050+1050/ 3000	522542-90112381	**07.686**
Senator/Monza	78=>	905+970/ 2920	522535-90079050	**07.188**
Senator/Monza (-ch. 9100034)	80=>	905+905/ 2935	522538-90112028	**07.182**
OPEL - Commercial Vehicle				
Vivaro all **(front-avt)**	11=>	260/498	4421102-93864841	**07.1971**
Vivaro all LWB (interm.)	11=>	1643	4420801-93864842	**07.1972**
Vivaro all SWB (interm.)	11=>	1245	4420800-93864840	**07.1973**
Vivaro all Cab. mod. (interm.)	11=>	1942	4421104-93864843	**07.1983**
Vivaro all LWB (KIT)	11=>	495+1645/ 260	1605112	**07.2017**
Vivaro all SWB (KIT)	11=>	495+1245/ 260	1605111-93168971	**07.2018**
Bedford CF SWB (LH/RH-SX/DX)	71=>	900/1155	8829951-91106936	**07.992**
Bedford CF LWB (LH/RH-SX/DX)	71=>	900/1835	8829950-91106935	**07.064**
Bedford CF2 (LH/RH-SX/DX)	83=>	870/1125	91106934	**07.0557**
Bedford CF2 LWB (LH/RH-SX/DX)	83=>	875/1820	522564-91106933	**07.228**
PEUGEOT				
104 all (LH/RH-SX/DX)		810/1450	474539-474551-474541	**07.766**
104 ZS-Coupé (LH/RH-SX/DX)	=>83	700/1255	474540	**07.921**
204 (LH-SX)	=>69	515/750	483436-483439	**07.566**
204 (RH-DX)	=>69	585/945	483415	**07.564**
204 all (LH/RH-SX/DX)	70=>	920/1555	483440-483466	**07.718**
205 all (exc. GTI) (LH-SX)	83=>	1120/1410	474555-474563	**07.962**
205 all (exc. GTI) (RH-DX)	83=>	1135/1430	474556-474564	**07.963**
304 (LH/RH-SX/DX)	70=>	920/1555	483440-483466	**07.718**
305 all (exc.Break) (LH/RH-SX/DX)	=>07/82	965/1590	483467-483471	**07.767**
305 all (exc.Break) (LH/RH-SX/DX)	08/82=>	940/1570	483480	**07.964**
305 Break (LH/RH-SX/DX)	=>07/82	1080/1750	483475	**07.835**
305 Break (LH/RH-SX/DX)	08/82=>	1020/1670	483485	**07.807**
504 GL **(front-avt)**	=>72	1525/1850	474520-474533	**07.570**
504 GL (LH/RH-SX/DX)	=>09/72	820/1045	483438	**07.571**
504 GL (LH/RH-SX/DX)	10/72=>12/76	1130/1655	483452	**07.573**
504 GL (LH/RH-SX/DX)	12/76=>09/77	1110/1635	483463	**07.722**
504 GL (LH/RH-SX/DX)	10/77=>	990/1595	483468	**07.723**
504 GL (LH/RH-SX/DX)	07/73=>	1500/1700	483458	**07.576**
504 L (LH-SX)	73=>	1540/1735	483456	**07.575**
504 GL (bench seats) (LH-SX)	07/73=>	990/1320	483454	**07.577**
504 GL (bench seats) (RH-DX)	07/73=>	1320/2295	483455	**07.578**
504 Break **(front-avt)**	=>79	625/1050	474535	**07.719**
504 Break **(front-avt)**	79=>	990/1560	474545	**07.768**
504 Break (LH-SX)	=>79	1100/1410	483446	**07.720**
504 Break (bench seats) (LH-SX)	=>79	1100/1410	483446	**07.720**
504 Break (RH-DX)	=>79	1100/2315	483451-483447	**07.721**
504 Break (bench seats) (RH-DX)	=>79	1100/2315	483451-483447	**07.721**
504 Break (LH/RH-SX/DX)	=>10/72	1560/1775	483457	**07.574**
504 Break (bench seats) (LH-SX)	80=>	1100/1410	483446	**07.720**
504 Break (bench seats) (RH-DX)	80=>	1350/2320	483474	**07.874**
504 (only UK) **(front-avt)**	84=>	830/1310	474560	**07.695**
505 Break **(front-avt)**	05/79=>	1335/1565	474553	**07.967**
505 GR-SR-GLD-TD (LH/RH-SX/DX)	05/79=>	1000/1630	483472	**07.808**
505 TI-STI-GTI-TD (LH/RH-SX/DX)	05/79=>	1140/1660	483473	**07.809**
505 Break (LH/RH-SX/DX)	05/79=>	1100/1800	483477	**07.968**
505 Break (bench seats) (RH-DX)	05/79=>	365/1600	483479-483482	**07.704**
505 Break (bench seats) (LH-SX)	05/79=>	430/1190	483478	**07.705**
505 Break (bench seats) (LH-SX)	07/84=>	365/1245	483481	**07.087**
604 all (LH/RH-SX/DX)	09/77=>	1060/1720	483465	**07.947**

		⟺	OEM REF.	PIMAX
PEUGEOT - Commercial Vehicle				
404 U6	09/68=>70	1320+1320/ 4050	483443	**07.557**
404 U8-U10 (LH/RH-SX/DX)	=>08/69	1620/2040	483437	**07.559**
404 U8-U10	69=>70	1620+1620/ 4170	483444	**07.560**
404 U8-U10	70=>	1630+1630/ 4090	483449	**07.561**
404 all **(front-avt)**	09/70=>	670/980	474538	**07.554**
504 Camionette **(front-avt)**	79=>	725/1245	474547	**07.831**
504 Camionette (LH-SX)	79=>	1090/1495	483470	**07.832**
504 Camionette (RH-DX)	79=>	1030/1330	483469	**07.833**
J5 all **(front-avt)**	81=>	2160/2355	474554	**07.842**
J5 all **(front-avt)**	81=>	1430/1620	474552	**07.797**
J5 all	81=>	715+715/ 2590	483476	**07.796**
J7 all (LH-SX)	68=>73	685/925	483226	**07.872**
J7 all (RH-DX)	68=>73	1070/1170	483227	**07.870**
J7/J9 all (LX-SX)	09/73=>	785/955	483228	**07.884**
J7/J9 all (RX-DX)	09/73=>	1200/1365	483229	**07.972**
POLSKI				
126 P all	73=>	735+735/ 2360	4273200	**07.100**
125 P/Polonez 1,3-1,5		675+675/ 2460	4294024	**07.129**
PORSCHE				
911	72=>	730/1407	90142455102	**07.1801**
RENAULT				
R4 all (LH-SX)	=>10/66	830/1035	854693100	**07.414**
R4 all (RH-DX)	=>10/66	1275/1470	854693200	**07.415**
R4 L-TL (1120-23-26) (LH-SX)	66=>	820/1055	7701348035	**07.410**
R4 L-TL (1120-23-26) (RH-DX)	66=>	1265/1495	7701348034	**07.411**
R4 L-TL (1120-23-26) (RH-DX)	75=>	1340/1590	7700571740	**07.726**
R4 GTL-R4 F6 (1128) (LH-SX)	76=>	825/1075	7700510747	**07.412**
R4 GTL-R4 F6 (RH-DX)	=>75	1290/1530	7700510748	**07.413**
R4 GTL-R4 F6 (1128) (RH-DX)	76=>	1235/1445	7700571739-7700560787	**07.727**
R4 GTL-R4 F6 (1128) (RH-DX)	80=>82	1335/1585	7700571741	**07.235**
R4 GTL (1128) **(front-avt)**	83=>	740/2470	7702107376	**07.408**
R4 GTL-R4 F6 (LH-SX)	83=>	920/1040	7701348267	**07.422**
R4 GTL-R4 F6 (RH-DX)	83=>	1090/1215	7701348269	**07.423**
R4 GTL (LH/RH-SX/DX)	84=>	1340/1525	7704001812	**07.664**
R4 F6 Cargo (LH/RH-SX/DX)	84=>	1480/1665	7704001811	**07.418**
R5 L **(front-avt)**	72=>82	230/495	7700539993	**07.728**
R5 L (LH-SX)	72=>79	660/2140	7700539991	**07.416**
R5 L (RH-DX)	72=>79	670/900	7700539992	**07.417**
R5 TL-TS-GTL (LH-SX)	72=>79	1480/1665	7700539865-7700539994	**07.418**
R5 TL-TS-GTL (LH-SX)	80=>	1480/1665	7704001811-7701348487	**07.418**
R5 TL-TS-GTL (RH-DX)	80=>	1340/1525	7704001812-7701348486	**07.664**
R5 L (LH-SX)	80=>82	650/2180	7700554894	**07.878**
R5 L (RH-DX)	80=>82	650/935	7700554896	**07.877**
R5 L (LH-SX)	83=>	1480/1665	7704001811-7701348487	**07.418**
R5 L (RH-DX)	83=>	1340/1525	7704001812-7701348486	**07.664**
R5 TL-LS-GTL (RH-DX)	72=>79	1345/1530	7700539866-7700539995	**07.419**
R5 Alpine (LH/RH-SX/DX)	=>84	1465/1590	7701022736-6000056930	**07.032**
Supercinque all (LH/RH-SX/DX)	84=>	1135/1350	7700754882-7700754886	**07.407**
R6 TL **(front-avt)**	10/70=>	785/2375	7701348270	**07.424**
R6 (1180) (LH-SX)	10/70=>	825/1075	7700510747	**07.412**
R6 (1180) (RH-DX)	=>08/73	1290/1530	7700510748	**07.413**
R6 (RH-DX)	09/73=>	1235/1445	7700571739-7700560787	**07.727**
R6 TL (LH-SX)	10/70=>	920/1040	7701348267-7700529227	**07.422**
R6 TL (RH-DX)	10/70=>	1090/1215	7700529226-7701348269	**07.423**
R9 all (exc.T) (LH/RH-SX/DX)	81=>	1260/1485	7704001610-7700759586 7700760876	**07.876**
R9 T (LH/RH-SX/DX)	81=>	1240/1420	7700773849	**07.055**
R11 all (exc.T) (LH/RH-SX/DX)	81=>	1260/1485	7704001610-7700759586 7700760876	**07.876**
R11 T (LH/RH-SX/DX)	81=>	1240/1420	7700773849	**07.055**
R12 L-TL-TS	10/72=>	565+565/ 2150	7700536338	**07.735**
R12 TS	79=>	580+580/ 2160	7701348283	**07.736**
R14 all (LH-SX)	76=>	1070/1340	7700640322-7700640323 7701348856-7702104343	**07.841**
R14 all (RH-DX)	76=>	1025/1295	7700623400-7700614407 7701348855-7702104344	**07.839**
R15	72=>	565+565/ 2150	7700536338	**07.735**
R15	79=>	580+580/ 2160	7701348283	**07.736**

			OEM REF.	
R16 all **(front-avt)**	70=>	1800/2260	7700533777	**07.744**
R16 all (RH-DX)	70=>	600/960	7701348404	**07.824**
R16 all (LH-SX)	=>74	575/1170	7701348403	**07.825**
R17	73=>78	565+565/ 2150	7700536338	**07.735**
R18 all (LH-SX)	78=>	580/1180	7704002268	**07.748**
R18 all (RH-DX)	78=>	580/590	7704002272	**07.749**
R18 TX-GTX-T-Break (LH-SX)	78=>	570/1210	7704002269-7704002271	**07.973**
R18 TX-GTX-T-Break (RH-DX)	78=>	570/990	7704002273-7704002275	**07.974**
R18 Break-T (LH-SX)	81=>	725/1260	7704002266-7700701649	**07.238**
R18 Break-T (RH-DX)	81=>	720/1020	7704002267-7700701650	**07.239**
Fuego TL-GTL (LH-SX)	80=>	580/1180	7700657227	**07.748**
Fuego TL-GTL (RH-DX)	80=>	580/950	7700657234	**07.749**
Fuego TS-GTS-TX-GTX (LH-SX)	80=>	570/1210	7701349109	**07.973**
Fuego TS-GTS-TX-GTX (RH-DX)	80=>	570/990	7701349110	**07.974**
Fuego T (LH-SX)	80=>	725/1260	7704002266	**07.238**
Fuego T (RH-DX)	80=>	720/1020	7704002267	**07.239**
R20 all (LH/RH-SX/DX)	76=>	810/1030	7701348316-7700571639	**07.875**
R25 (exc.ABS) (LH/RH-SX/DX)	84=>	810/1030	7701348316-7700571639	**07.875**
R25 ABS (LH/RH-SX/DX)	84=>	970/1090	7700571640-7701348781	**07.751**
R30 T (LH/RH-SX/DX)	80=>	810/1030	7701348316-7700571639	**07.875**
R30 TX-TS (LH/RH-SX/DX)	84=>	970/1090	7700571640-7701348781	**07.751**
Espace (-ch. 5829) (LH-SX)	84=>86	850/1910	6025000831	**07.135**
Espace (-ch. 5829) (RH-DX)	84=>86	850/1185	6025000832	**07.136**
RENAULT - Commercial Vehicle				
R4 Furgonette (LH-SX)	=>06/66	830/1035	854693100	**07.414**
R4 Furgonette (RH-DX)	=>06/66	1275/1470	854693200	**07.415**
R4 Furgonette F4 (2106) (LH-SX)	07/66=>04/68	820/1055	7701348035	**07.410**
R4 Furgonette F4 (2106) (RH-DX)	07/66=>04/68	1265/1495	7701348034	**07.411**
R4 Furgonette F4 (2106) (RH-DX)	=>68	1340/1590	7700571740	**07.726**
R4 Furgonette F4 (2106-2109-2391-2392) (LH-SX)	04/68=>82	825/1075	7700510747	**07.412**
R4 Furgonette F4 (2106-2109-2391-2392) (RH-DX)	05/75=>07/82	1335/1585	7700571741	**07.235**
R4 Furgonette F4 (2106-2109-2391-2392) (RH-DX)	04/68=>05/75	1290/1530	7700510748	**07.413**
R4 Furgonette F4 (2106) (RH-DX)	07/82=>	1235/1445	7700571739-7700560787	**07.727**
R4 Furgonette F4 (210B-239B) (LH-SX)	83=>	920/1040	7701348267	**07.422**
R4 Furgonette F4 (210B-239B) (RH-DX)	83=>	1090/1215	7701348269	**07.423**
R4 Furgonette F4 (210B-239B) (LH/RH-SX/DX)	84=>	1340/1525	7704001812	**07.664**
R4 F6 Cargo (2370-2430) **(front-avt)**	07/82=>07/83	740/2470	7702107376	**07.408**
R4 F6 Cargo (2370-2430) (LH-SX)	76=>07/83	825/1075	7700510747	**07.412**
R4 F6 Cargo (2370-2430) (RH-DX)	76=>82	1235/1445	7700571739-7700560787	**07.727**
R4 F6 Cargo (2370-2430) (RH-DX)	=>07/82	1335/1585	7700571741	**07.235**
R4 F6 Cargo (2370-2430) (LH-SX)	07/82=>07/83	920/1040	7701348267	**07.422**
R4 F6 Cargo (2370-2430) (RH-DX)	07/82=>07/83	1090/1215	7701348269	**07.423**
R4 F6 Cargo (2370-2430) (LH/RH-SX/DX)	07/83=>	1480/1665	7704001811-7701348487	**07.418**
Express all (LH/RH-SX/DX)	84=>86	1135/1350	7700754882	**07.407**
Trafic **(front-avt)**	81=>87	485/685	7700689738	**07.887**
Trafic all (LH-SX)	81=>87	955/1360	7700689739	**07.880**
Trafic all (RH-DX)	81=>87	1025/1430	7700689740	**07.873**
Trafic III 2,0-2,5 DCi **(front-avt)**	11=>	260/498	365301862R	**07.1971**
Trafic III 2,0 BZ-2,0 DCi-2,5 DCi-LWB (intrem.)	11=>	1643	365301796R	**07.1972**
Trafic III 2,0 BZ-2,0 DCi-2,5 DCi-SWB (intrem.)	11=>	1245	365301673R	**07.1973**
Trafic all Cab. mod. (interm.)	11=>	1942	365309636R	**07.1983**
Trafic all LWB (KIT)	11=>	495+1645/ 260	1605112	**07.2017**
Trafic all SWB (KIT)	11=>	495+1245/ 260	1605111-93168971	**07.2018**
Master TR/AV (ch. 3,20) **(front-avt)**	81=>	1310/2695	5000387617	**07.034**
Master TR/AV (ch. 3,80) **(front-avt)**	81=>	1300/3260	5000388497-5000388438 5000395885	**07.035**
Master TR/AV (LH/RH-SX/DX)	=>82	965/1765	5000389550-5000387975	**07.036**
Master TR/AV (LH/RH-SX/DX)	82=>	930/1750	5000395882	**07.280**
Master PR/AR (ch. 3,80) **(front-avt)**	81=>	1885/3165	5000388522	**07.038**
Master PR/AR (LH/RH-SX/DX)	=>82	985/1795	5000388538	**07.039**
Master PR/AR (LH/RH-SX/DX)	82=>	970/1800	5000395883	**07.503**
SG 2 **(front-avt)**		435	23272270	**07.510**
SG 4 (LH/RH-SX/DX)		3120	23272264	**07.512**
ROVER				
Mini MkI	=>76	1575	21A2224	**07.777**
Mini MkI Estate	=>76	1670	21A1706	**07.776**
Mini MkIII all-Clubman-Estate	76=>	1805	FAM2903-GVC1034	**07.956**
Mini MkIII all **(front-avt)**	76=>	640	GVC1035	**07.083**
Mini MkIII Clubman **(front-avt)**	76=>	740	FAM625	**07.090**
Morris-Riley-Wolseley all	63=>74	1900	31G1141	**07.224**
Metro all	80=>84	445x2+940/ 2075	GVC1033	**07.957**
Metro all	84=>89	445x2+1140/ 2210	NAM5725-GVC1027	**07.223**
Allegro all **(front-avt)**	73=>82	870	31G5047-GVC1064	**07.959**

			OEM REF.	
Allegro all	73=>82	830/1040	31G5051-GVC1001	**07.778**
Maestro all **(front-avt)**	03/83=>	630	NAM3608-GVC1013	**07.084**
Maestro all (centr.)	03/83=>	710/1400	NAM6474-GVC1037	**07.091**
Maestro all	03/83=>	345/550	FAM8560-GVC1032	**07.092**
Montego all (centr.)	03/83=>	710/1400	NAM6474-GVC1037	**07.091**
Montego all	03/83=>	345/550	FAM8560-GVC1032	**07.092**
Montego all **(front-avt)**	04/84=>	695	NAM4600-GVC1046	**07.093**
Montego Estate (centr.)	04/84=>	745/1460	NAM5604-GVC1028	**07.094**
Montego Estate (centr.)	04/84=>	425/610	NAM5603-GVC1029	**07.095**
Acclaim (RH-DX)	81=>84	700	BNP2431	**07.096**
Acclaim (LH-SX)	81=>84	580	BNP2432	**07.181**
Maxi 1,5-1,7	69=>82	1525/1835	21H37-GVC1023	**07.960**
Marina 1,3-1,5-1,7-1,8	75=>80	1070/2090	FAM2655	**07.436**
LANDROVER				
Defender 90-110 2,5-3,5 D-TD	83=>90	1150	NRC5089	**07.0721**
Land Rover 90-110	83=>90	1150	NRC5089	**07.0721**
SD1 all 2,0-2,6-3,5 D	77=>87	1540+1170/ 1925	CRC2701	**07.0311**
LANDROVER - Commercial vehicle				
Sherpa LWB **(front-avt)**	82=>	1103	AAR1246	**07.0510**
SAAB				
95-95 V4-96-96 V4	56=>	850/1890	7199227	**07.865**
99 all (LH/RH-SX/DX)	69=>74	1550/1755	8927700-890801	**07.600**
99 all (LH/RH-SX/DX)	75=>80	1670/1890	8927816	**07.599**
900 all (LH/RH-SX/DX)	79=>	1690/1920	8937898	**07.979**
SEAT				
133 all		280+280/ 1580	EA 16735800	**07.113**
127-Fura all		845+845/ 2315	HB 16735800	**07.117**
124 all	=>77	760+760/ 2200	4144494-4153287-FA1673580	**07.126**
124 D-LS all	78=>	800+800/ 2465	FL16735800	**07.844**
Ritmo all **(front-avt)**	03/83=>	890	4403012-RF16731500	**07.535**
Ritmo all	03/83=>	805+805/ 2165	RF16732000	**07.536**
Ibiza all **(front-avt)**	04/83=>	925	SE022167315A-X039607270 SE022167316A	**07.524**
Ibiza	04/83=>	800+800/ 2290	SE022167320A	**07.138**
Malaga	04/83=>	800+800/ 2290	SE022167320A	**07.138**
Malaga all **(front-avt)**	04/83=>	925	SE022167315A-X039607270 SE022167316A	**07.524**
Ronda all	78=>	805+805/ 2165	RF 16732000	**07.536**
Ronda	04/83=>	800+800/ 2290	SE022167320A	**07.138**
Ronda all **(front-avt)**	04/83=>	925	SE022167315A-X039607270 SE022167316A	**07.524**
SKODA				
S105 all (LH/RH-SX/DX)		1200/1480	113332752	**07.0732**
S110 (LH/RH-SX/DX)	=>76	1075/1330	111332750	**07.605**
S110 (LH/RH-SX/DX)	77=>	1220/1485	113332750-113332751	**07.672**
S120 all (LH/RH-SX/DX)		1200/1480	113332752	**07.0732**
SUZUKI				
Alto SS/40	82=>86	1110+1110/ 2620	5441078020-5441081110	**07.0066**
Santana SJ410/413 (Japan mod.) (LH/RH-SX/DX)		1060/1270	54640A80010-54640A80011	**07.0067**
SX4 all (RH-DX)		1565/1795	5440179J00000	**07.1498**
SX4 all (LH-SX)		1555/1785	5440279J00000	**07.1499**
TALBOT				
1000	61=>	760+760/ 2260	54783300-22264Y	**07.439**
Horizon all	78=>	665+665/ 3060	52152860-57388G	**07.816**
1307-1308-1510/Solara all	75=>	660+660/ 3230	17090300-48096W	**07.539**
Rancho	77=>	605+605/ 3000	13216400	**07.871**
Samba all (LH/RH-SX/DX)	81=>	705/1385	97501753-97501780	**07.885**
TALBOT - Commercial vehicle				
Express Van LWB **(front-avt)**	81=>	2445/2630	5970619-474558	**07.067**
Express Van SWB **(front-avt)**	81=>	1650/1890	474557	**07.478**
Express Van	81=>	715+715/ 2590	483476	**07.796**

		⟺	OEM REF.	
TALBOT UK - CHRYSLER - HILMAN UK				
Sunbeam 1,0-1,1	76=>	1040/1485	20325100	**07.769**
TOYOTA				
Starlet **(front-avt)**	78=>84	300	4641020210-4641002040 4641020230-4641020300 4641010030-4641012160 4641012210-94857010	**07.0068**
Starlet **(front-avt)**	84=>	245	4641010050	**07.0255**
Starlet (LH-SX)	78=>84	770/1325	4643010060-4643010061	**07.904**
Starlet (RH-DX)	78=>84	750/1295	4642010070-4642010071	**07.905**
Starlet (LH-SX)	84=>	1230/1515	4643010070	**07.0260**
Starlet (RH-DX)	84=>	1240/1525	4642010080	**07.0265**
Corolla KE20 (LH/RH-SX/DX)	70=>79	820/1300	4642012051	**07.901**
Corolla **(front-avt)**	72=>77	280	4641014020-4641016020	**07.0064**
Corolla KE30 (RH-DX)	75=>	850/1230	4642012090-4642012091	**07.903**
Corolla KE70 (LH-SX)	80=>	835/1330	4643012110-4643012111	**07.0069**
Corolla KE70 (RH-DX)	80=>	735/1320	4642012210-4642012211	**07.0070**
Corolla KE70 SW (LH-SX)	80=>	900/1315	4643013010-4643013011	**07.0071**
Corolla KE70 SW (RH-DX)	80=>	885/1300	4642013010-4642013011	**07.0072**
Corolla TE72 1,8 (LH-SX)	80=>	840/1355	4643012130	**07.0073**
Corolla TE72 1,8 (RH-DX)	80=>	735/1340	4642012230	**07.0074**
Corolla KE 30 **(front-avt)**	80=>83	280	4641012070	**07.0065**
Corolla AE 80-CE 80 **(front-avt)**	08/83=>	300	4641020210-4641002040 4641020230-4641020300 4641010030-4641012160 4641012210-94857010	**07.0068**
Corolla AE80-82 **(front-avt)**	83=>87	310	4641012150-4641020420	**07.0554**
Corolla AE80-82 (LH-SX)	83=>87	1150/1480	4643012210-4642012310	**07.0075**
Corolla CE70 Van D (LH-SX)	83=>85	900/1330	4643013031	**07.0338**
Corolla CE70 Van D (RH-DX)	83=>85	890/1320	4642013031	**07.0339**
Tercel (LH-SX)	79=>82	1180/1455	4643016011	**07.906**
Tercel (RH-DX)	79=>82	1175/1450	4642016020	**07.907**
Tercel (LH-SX)	82=>	1255/1545	4643016040	**07.0079**
Tercel (RH-DX)	82=>	1240/1530	4642016040	**07.0080**
Tercel (LH-SX)	79=>82	1180/1455	4643016011	**07.906**
Tercel (RH-DX)	79=>82	1175/1450	4642016020	**07.907**
Tercel (LH-SX)	82=>	1255/1545	4643016040	**07.0079**
Tercel (RH-DX)	82=>	1240/1530	4642016040	**07.0080**
Tercel AL25-4WD (LH-SX)	07/82=>	860/1445	4643016060	**07.0081**
Tercel AL25-4WD (RH-DX)	07/82=>	745/1425	4642016060B	**07.0082**
Carina (LH-SX)	70=>76	830/1465	4643014020	**07.908**
Carina (LH-SX)	76=>78	800/1400	4643014021	**07.0084**
Carina (RH-DX)	76=>78	780/1380	4642014021	**07.0151**
Carina (LH-SX)	78=>	890/1835	4643014070	**07.0094**
Carina (RH-DX)	78=>	815/1025	4642014070	**07.0095**
Carina SW (RH-DX)	78=>80	615/795	4642015050	**07.0153**
Carina SW (LH-SX)	78=>80	920/1340	4643014200	**07.0096**
Carina SW (LH-SX)	82=>	890/1415	4643014210	**07.0083**
Carina SW (RH-DX)	82=>	800/1400	4642014170	**07.0084**
Carina **(front-avt)**	83=>85	300	4641020210-4641002040 4641020230-4641020300 4641010030-4641012160 4641012210-94857010	**07.0068**
Carina (LH/RH-SX/DX)	83=>85	1180/1570	4643029015-4642039015	**07.0086**
Celica (LH-SX)	70=>76	830/1465	4643014020	**07.908**
Celica (LH-SX)	76=>78	800/1400	4643014021	**07.0084**
Celica (RH-DX)	76=>78	780/1380	4642014021	**07.0151**
Celica (LH-SX)	78=>	890/1835	4643014070	**07.0094**
Celica (RH-DX)	78=>	815/1025	4642014070	**07.0095**
Celica SW (RH-DX)	78=>80	615/795	4642015050	**07.0153**
Celica SW (LH-SX)	78=>80	920/1340	4643014200	**07.0096**
Celica SW (LH-SX)	82=>	890/1415	4643014210	**07.0083**
Celica SW (RH-DX)	82=>	800/1400	4642014170	**07.0084**
Celica (LH/RH-SX/DX)	83=>85	1180/1570	4643029015-4642039015	**07.0086**
Celica **(front-avt)**	83=>85	300	4641020210-4641002040 4641020230-4641020300 4641010030-4641012160 4641012210-94857010	**07.0068**
Celica GTS (MA61-RA63) **(front-avt)**	83=>85	325	4641024010	**07.0343**
Celica GTS (MA61-RA63) (RH-DX)	83=>85	920/1290	4642014200	**07.0345**
Camry SV10 (LH-SX)	82=>	1150/1535	4643039025	**07.0154**
Camry SV10 (RH-DX)	82=>	1180/1570	4643029015	**07.0086**
Camry SV11-25ELC-2,0 (LH-SX)	84=>86	1150/1535	4643039025	**07.0154**
Camry SV11-25ELC-2,0 (RH-DX)	84=>86	1180/1570	4643029015	**07.0086**
Corona MKII-RX (RH-DX)	73=>	850/1330	4642022110	**07.911**
Corona RX 17-27-28-MX 27 SW (RH/LH-DX/SX)	76=>	870/1335	4642023060	**07.0100**
TOYOTA - Commercial Vehicle				
Hi-Lux 20 **(front-avt)**	75=>	1775/2440	4641026091	**07.0101**
Hi-Lux 30 **(front-avt)**	75=>	1975/2730	4641026110	**07.0102**
Hi-Lux Pick-Up **(front-avt)**	79=>	625/1030	4641035051-4641035100	**07.1826**
Hi-Lux 30/40 WB- D SWB **(front-avt)**	79=>83	820/1210	4641026111-4641035151	**07.0103**

			OEM REF.	
Hi-Lux YN-LN 55/56/57 (LH-SX)	83=>88	1110/1940	4643035200	**07.0370**
Hi-Lux YN-LN 55/56/57 (RH-DX)	83=>88	1200/1955	4642035230-4642035200	**07.1025**
Hi-Lux LN166 **(front-avt)**		1710/2180	4641035830	**07.1546**
Hi-Ace 2,0-1,6-Pick-Up Van-RH22 **(front-avt)**	77=>82	1950/2710	4641026080	**07.0373**
Hi-Ace 1,8-2,0 YH50/51-YH60/61 D 2,2-2,4 LH50/51-LH60/61 **(front-avt)**	82=>85	2090/2863	4641026190	**07.0750**
Hi-Ace (LH-SX)	75=>	655/1600	4643026040	**07.0157**
Hi-Ace (RH-DX)	75=>	660/970	4642026040	**07.0158**
Hi-Ace LY-YH 50 (LH/RH-SX/DX)	82=>	505+810/1890	4642026082-4642026080 4642026081	**07.0105**
Hi-Ace LH-YH 60 LWB (LH/RH-SX/DX)	83=>	490+970/2070	4642026090	**07.0106**
VAUXHALL				
Chevette	74=>	2445	8982053-522526	**07.393**
Cavalier Estate (LH-SX)	84=>	215/845	92019440	**07.527**
Cavalier Estate (RH-DX)	84=>	210+1150/2020	92019439	**07.528**
Viva/Firenza **(front-avt)**	70=>	1135/2025	2682327	**07.780**
Viva/Firenza	70=>	1415	7202006	**07.781**
VAUXHALL - Commercial Vehicle				
CF SWB (LH/RH-SX/DX)	71=>	900/1155	8829951-91106936	**07.992**
CF LWB (LH/RH-SX/DX)	71=>	900/1835	91106935-8829950	**07.064**
CF2 (LH/RH-SX/DX)	83=>	864/1821	522564-91106933	**07.228**
CF2 (LH/RH-SX/DX)	83=>	867/1125	91106934	**07.0557**
VOLKSWAGEN				
Up all	=>11	835/1530	1S0609721A	**07.2034**
Polo **(front-avt)**	74=>84	800	861609729	**07.288**
Polo	=>08/78	370+630/1960	861609721	**07.533**
Polo	09/78=>	385+635/1990	861609721A-861609721B	**07.588**
Derby **(front-avt)**	74=>84	800	861609729	**07.288**
Derby	=>08/78	370+630/1960	861609721	**07.533**
Derby	09/78=>	385+635/1990	861609721A-861609721B	**07.588**
1200 Beetle (LH/RH-SX/DX)	=>64	535/1755	113609721F	**07.450**
1302 (LH/RH-SX/DX)	70=>72	550/1830	113609721J	**07.608**
1200 Beetle (LH/RH-SX/DX)	65=>07/66	550/1800	113609721K	**07.454**
1200 Beetle (LH/RH-SX/DX)	=>07/67	550/1790	113609721L	**07.452**
1200-1300 Beetle (LH/RH-SX/DX)	08/67=>	520/1780	113609721M	**07.453**
1303 (LH/RH-SX/DX)	=>08/72	550/1755	133609721	**07.606**
1303 (LH/RH-SX/DX)	09/72=>	555/1765	133609721A	**07.607**
1500-1600 (type 3) (LH/RH-SX/DX)	08/68=>	660/1790	311609721C	**07.456**
Scirocco	84=>92	1100/1730	533609721	**07.1555**
Scirocco (LH/RH-SX/DX)	=>07/75	515/1740	171609721	**07.464**
Scirocco (LH/RH-SX/DX)	08/75=>	1050/1705	171609721B-171609721C 175609721	**07.642**
Jetta (LH/RH-SX/DX)	08/75=>	1050/1705	171609721B-171609721C 175609721	**07.642**
Jetta all (drum brake) (LH/RH-SX/DX)	09/83=>	1120/1760	191609721	**07.864**
Jetta GLI (disc brake) (LH/RH-SX/DX)	09/83=>	1180/1800	191609721A	**07.984**
Golf (LH/RH-SX/DX)	=>07/75	515/1740	171609721	**07.464**
Golf (LH/RH-SX/DX)	08/75=>	1050/1705	171609721B-171609721C 175609721	**07.642**
Golf (drum brake) (LH/RH-SX/DX)	09/83=>	1120/1760	191609721	**07.864**
Golf GTI (disc brake) (LH/RH-SX/DX)	09/83=>	1180/1800	191609721A	**07.984**
Dasher all	=>07/76	490+500/2230	321609721	**07.465**
Dasher all	08/76=>81	460+460/2255	321609721A	**07.489**
Passat all	=>07/76	490+500/2230	321609721	**07.465**
Passat all	08/76=>81	460+460/2255	321609721A	**07.489**
Passat (4 cyl) all	81=>	1070+1070/2590	321609721C	**07.245**
Passat (5 cyl) (LH/RH-SX/DX)	81=>	1185/1340	321609721E	**07.294**
Santana (4 cyl) all	81=>	1070+1070/2590	321609721C	**07.245**
Santana (5 cyl) (LH/RH-SX/DX)	81=>	1185/1340	321609721E	**07.294**
VOLKSWAGEN - Commercial Vehicle				
Caddy (LH/RH-SX/DX)	75=>83	1050/1705	171609721B-171609721C 175609721	**07.642**
Caddy	09/83=>	1370/2035	179609721	**07.246**
Transporter 1,2-1,5 (LH/RH-SX/DX)	=>07/71	380/3435	211609701L	**07.523**
Transporter 1,6 (LH/RH-SX/DX)	71=>07/72	380/3435	211609701P	**07.522**
Transporter 1,7 (LH/RH-SX/DX)	08/72=>	380/2955	211609701T	**07.463**
Transporter (LH/RH-SX/DX)	71=>	530/3160	211609701J	**07.986**
Transporter (LH/RH-SX/DX)	72=>	540/3445	211609701Q	**07.459**
Transporter Syncro (LH-SX)	79=>90	960/1415	251609701D	**07.1301**

			OEM REF.	
Transporter Syncro (RH-DX)	79=>90	920/1375	251609702	**07.1302**
Transporter 1,6-2,0 (LH/RH-SX/DX)	80=>90	1030/1480	251609701A-251609701B 251609701C	**07.941**
LT 31 (single wheels) (LH-SX)	75=>	730/1050	281609701B	**07.989**
LT 35-40-45 (twin wheels) (LH-SX)	75=>	695/980	291609701A	**07.754**
LT 35-40-45 (twin wheels) (RH-DX)	75=>	1130/1490	291609702A	**07.755**
LT 35-50 (twin wheels-short ch.) (LH-SX)	75=>	685/1010	291609701B-291609701D	**07.991**
LT 35-50 (twin wheels-short ch.) (RH-DX)	75=>	1150/1550	291609702B-291609702D	**07.044**
LT 45-55 (LH/RH-SX/DX)	83=>	1155/1410	291609701C	**07.045**
LT 40-45-50-55 (ch. 3650) (LH/RH-SX/DX)	12/82=>	1395	293609701E	**07.0772**
VOLVO				
140 all	71=>74	780+780/ 2470	684586	**07.508**
164 all	71=>74	780+780/ 2470	684586	**07.508**
240-260 all (LH/RH-SX/DX)	75=>	1565/1935	12057436	**07.529**
245-265 all (LH/RH-SX/DX)	75=>	2270/2635	12296869	**07.981**
340 B14 all **(front-avt)**	76=>82	736	3266492	**07.0391**
340 B14 all **(front-avt)**	83=>	740	3286094	**07.053**
340-360 B19 all **(front-avt)**	83=>	235	32860504	**07.290**
340 B14 all (LH/RH-SX/DX)	76=>	800/1035	32715773	**07.980**
340-360 all (LH-SX)	81=>	1080/1285	32938060	**07.247**
340-360 all (RH-DX)	81=>	1170/1380	32938078	**07.251**
340-360 D16 **(front-avt)**	84=>	220	3213055	**07.0558**
340-360 D16 (LH-SX)	84=>	1240/1425	3560082	**07.0559**
340-360 D16 (RH-DX)	84=>	1370/1555	3560083	**07.0560**
PV544-Amazzon	59=>70	800/1310	682921	**07.0318**
740-760 all (LH-SX)	82=>	1610/2205	12297834-13298336	**07.255**
740-760 all (RH-DX)	82=>	845	12297859	**07.252**
740-940 (Multilink) **(front-avt)**	84=>	1790/2080	13879370-68190313	**07.572**
740-940 (Multilink) (LH-SX)	84=>	365/530	13872569-68190321	**07.590**
740-940 (Multilink) (RH-DX)	84=>	370/755	13872577-68190339	**07.604**
ZASTAVA				
Jugo 45	83=>	1190+1190/ 2745	4402683-4402688	**07.256**
128	07/71=>	765+765/ 2030	4261121-4261122	**07.122**
1300		760+760/ 2770	4060599	**07.137**
Trasmissioni flessibili contachilometri - Speedometer cables - Cables de compteur - Flexibles velocimetros				
ALFA ROMEO				
Alfasud all	=>82	1652	510635-60744144-510636	**32.101**
Alfasud all	83=>	1660	537421	**32.105**
Arna		1459	547353	**32.102**
Giulia Super		1882	105006450000-105006450030	**32.149**
Giulia 1,6		1744	105146450000	**32.145**
Giulia 1,3-1,6		1789	105006450026	**32.147**
Giulia Ti		1810	105006450027	**32.157**
Giulia GT/Junior		1887	105006450028	**32.153**
1750		1789	105006450026	**32.147**
1750		1810	105006450027	**32.157**
1750 GTV		1887	105006450028	**32.153**
1750 Spyder		1882	105006450000-105006450030	**32.149**
Giulietta 1,3-1,6-1,8		2915	116506450001-116556450000	**32.127**
Alfetta 1,6-1,8	=>83	2940	116086450001	**32.203**
Alfetta 1,6-1,8-2,0	83=>	2915	116556450000-116426450010	**32.127**
Alfetta GT-GTV		2960	116106450051-60726496 60727043	**32.123**
2000		1882	105006450000-105006450030	**32.149**
2000 GTV Coupé-Spyder		1998	105006450006-60710520	**32.133**
2000 (USA model)	77=>81	1940	115336450001-60713330	**32.169**
2000 (USA model) (gear side)		1197	115446450200-60723086	**32.171**
2000 (USA model) (instrument side)		975	115446450000-60723085	**32.173**
TACHOMETERS				
Giulia		1268	105006450127	**32.143**
Giulia Super		1325	105006450129	**32.155**
Giulia 1,6-GT		1410	105006450128	**32.151**
1750 GTV/1750 Spyder		1325	105006450129	**32.155**
1750 GTV/1750 Spyder		1410	105006450128	**32.151**
2000 GTV/Spyder		1509	105126450126-60722070	**32.135**
Giulietta		1404	116006450101-116086450101	**32.109**
Alfetta		1404	116006450101-116086450101	**32.109**
Alfetta		1315	116086450102-116086450103	**32.111**
Alfetta GT-GTV		1310	116106450127	**32.121**
AUDI				
50	74=>	1030	861957801	**40.101**
80 all	74=>	1250	823957801	**40.103**
80 all	82=>	1260	811957801K	**40.105**
90 all	82=>	1260	811957801K	**40.105**

		⟺	OEM REF.	PIMAX
90 (auto trans.)		1310	443957801L	**40.113**
100 all	77=>	1430	433957801F	**40.107**
100 all	84=>	1410	443957801K	**40.111**
BMW				
315-316-320-320i	75=>77	1530	62211360283-62211358674	**31.119**
315-316-320-320i	78=>	1645	62211365371	**31.111**
318A-320A	78=>	1760	62211365372	**31.121**
320-323i (6 cyl.)	=>77	1705	62211365373	**31.123**
320-323i (6 cyl.)	78=>	1820	62211365374	**31.125**
518 (only piece)		1330	62211357768-62211355836	**31.117**
518 (gear side)	80=>82	1105	62211368141	**31.113**
520-520i (only piece)		1330	62211357768-62211355836	**31.117**
520 (gear side)		1165	62211368142	**31.115**
520 (6 cyl.)		1468	62211355837	**31.127**
525 (6 cyl.)		1468	62211355837	**31.127**
528 (6 cyl.)		1468	62211355837	**31.127**
Serie 3 (5 speed)	78=>83	1790	1373071	**31.109**
CITROEN				
2CV all	=>79	900	95495507	**38.243**
2CV	79=>	800	AK5213B-5444200	**34.103**
Ami 6-8	63=>	690	AY5213C-95494965	**34.105**
Dyane/Acadyane	68=>	690	AY5213C-95494965	**34.105**
Mehari 4x4 (instrument side)		230	5491577-612235	**34.109**
Mehari 4x4 (gear side)	78=>	800	5491160-75491951	**34.111**
Mehari	79=>	800	AK5213B-5444200	**34.103**
Visa (652cc) (gear side)	=>02/80	790	5493282	**34.115**
Visa all (instrument side)	78=>	550	75491950-5490132-75513020 96074005	**34.113**
Visa (1124cc) (gear side)	06/80=>	950	95496500 95592655	**34.117**
Visa Special (gear side)	=>02/80	800	5491160-95493346	**34.111**
Visa (652cc) (gear side)	03/80=>	875	75531334	**34.118**
Visa (1124cc) (gear side)	=>06/80	1050	95494991-75527125	**34.201**
Visa 650-1100cc (instrument side)	06/84=>	550	75491950-5490132-75513020 96074005	**34.113**
Visa GTI-D (gear side)		620	95496646	**34.200**
LN-LNA (gear side)		800	5491160-95493346	**34.111**
LN-LNA (instrument side)		230	5491577	**34.109**
LN-LNA (652cc)		1050	95494991-95493211	**34.201**
LN-LNA (1124cc)	83=>	950	95496500 95592655	**34.117**
Axel (instrument side)	84=>	485	95493937	**34.129**
Axel (gear side)	84=>	550	95493938	**34.131**
ZX all (-ch. 5347) (instrument side)		550	75491950-5490132-75513020 96074005	**34.113**
GS 4 speed	75=>	1040	5491172-95493148	**34.119**
GSA 4 speed	75=>	1040	5491172-95493148	**34.119**
GSA 5 speed		950	95493031	**34.106**
BX all (instrument side)	82=>	550	75491950-5490132-75513020 96074005	**34.113**
BX 14 (gear side)	82=>	570	95583772	**34.121**
BX 14-16-19 (-ch. 4724) (gear side)		485	95566607	**34.120**
BX 14-16-19 (ch. 4725-) (gear side)		300	96089902-95630472	**34.126**
CX 4 speed (instrument side)		550	75491950-5490132-75513020 96074005	**34.113**
CX 4 speed (gear side)		690	75491654-95494965	**34.105**
CX 5 speed (gear side)		970	75491627	**34.110**
CX 5 speed (instrument side)		270	95492738-75491143	**34.112**
XM (-ch. 4834) (instrument side)		495	96041751-95630473-96144885	**34.134**
XM (ch. 4835-) (instrument side)		480	96102827	**34.202**
XM all (gear side)		485	95566607-96073325	**34.120**
CITROEN - Commercial Vehicle				
C15 BZ 1,1-1,3 (-ch. 4237)		450	95566607	**34.120**
C15 (gear side)		450	95566607	**34.120**
C15 (instrument side)		550	75491950-75513020	**34.113**
C15 BZ (gear side)		950	95496500 95592655	**34.117**
C15 BZ (ch. -4833) (gear side)		300	96089902	**34.126**
C15 D		620	95496646	**34.200**
Jumper DS-TDS		1512	6123G8-6123K2	**34.128**
C32-C35 (instrument side)	=>10/83	1865	5514465-5444201	**38.277**
C32-C35 (gear side)	=>10/83	760	5444200	**38.279**
C32-C35 (instrument side)	10/83=>	1895	95595611	**38.253**
C32-C35 (gear side)	10/83=>	910	95495507	**38.243**
FIAT				
500 D-Giardiniera		2850	4095747-4096541	**38.129**
500 F-L		2575	4134526-4206651	**38.121**
500 R		2480	4310089	**38.165**
500 F-Giardiniera		2675	4122850	**38.131**
500D		2750	4070427	**38.631**
126 all	76=>	2480	4310089-4321867	**38.165**
126 (nottolino nylon)	76=>	2480	4321867-4310089	**38.123**
Cinquecento (700-900cc)		1007	46404776-46463753	**38.622**
600 D-E		2440	4065741-4094607	**38.139**
850 (II s.)	67=>	2455	4136084	**38.155**

		⟺	OEM REF.	PIMAX
Panda 30		1385	4413858	**38.103**
Panda 30 (II s.)		1165	4413851	**38.507**
Panda 30 (II s.)		1127	5933292	**38.543**
Panda 45 Young		900	4413859-7635491	**38.105**
127 all		752	4243289-4345582	**38.167**
127 (900cc)	=>82	752	4406336	**38.173**
127 (1050cc)	=>82	810	4379747	**38.171**
127 (900-1050cc)	82=>	710	5960316-5939198	**38.169**
127 D		875	4349763	**38.177**
147 Brasil		875	4349763	**38.177**
Uno R89 1,3-1,5 cat.		890	7635494-7736874	**38.555**
Uno R89 (900-1000cc)		930	7736875	**38.132**
Premio		1100	7521023	**38.501**
Punto 55-60-75 (6 speed)	11/93=>	1115	7739414-46424537-464624537	**38.530**
128		902	4206815	**38.181**
128 Special-3P-Rally-Sport		1037	4327531-4344131-4264558	**38.189**
128 C-CL		1082	4370256	**38.195**
X 1/9		3300	4266710-4397278	**38.241**
X 1/9		3660	4299074 (FP:Anello di fermo in plastica)	**38.249**
X 1/9 (5 speed)		3200	5920908-59209010	**38.556**
1100 D-R		1037	4039718	**38.259**
Ritmo		1270	4383351-5981382	**38.113**
Ritmo TD		1110	5981987	**38.107**
Ritmo (auto trans.)		1390	4428922	**38.111**
124		1090	4135444	**38.197**
124 S-ST		1130	4215400-4155481	**38.199**
124 Spyder	=>75	1240	4181687	**38.213**
124 Spyder	76=>	1240	4399453	**38.207**
124 Spyder-Europa	82=>	1650	4419098	**38.297**
131 all		1680	5983717-4338097-4375961	**38.221**
131 (auto trans.)		1770	4338219-5980997	**38.223**
Regata		1110	5981987	**38.107**
Regata		1270	4383351-5981382	**38.113**
Regata (auto trans.)		1390	4428922	**38.111**
Regata D-TD		1370	7578136	**38.541**
1300-1500		1037	4039718	**38.259**
125		1130	4155481	**38.199**
132 all (4 speed)		1490	4290057-4324438	**38.235**
132 all (5 speed)		1400	4273689-4326282-4290062	**38.237**
132 D		1490	4388154-5980868	**38.239**
Argenta		1490	4388154-5980868	**38.239**
Croma all		1290	82382699	**38.351**
FIAT - Commercial Vehicle				
600 T		3160	4066176	**38.145**
850 T/900 T		3334	4242257	**38.161**
900 E		3334	4450401	**38.163**
Fiorino (900cc)	=>82	752	4406336	**38.173**
Fiorino (1050cc)	=>82	810	4379747	**38.171**
242 (gear side)		763	5444200	**38.279**
242 (gear side)	79=>	920	95495507	**38.243**
242 (instrument side)	=>83	1865	5514465	**38.277**
242 (instrument side)	83=>	1890	5595611	**38.253**
Ducato D-TD/Talento		1227	7617383	**38.537**
Daily/Grinta 35		3050	93802485	**38.623**
Daily/Grinta 40		3300	93803627	**38.624**
Daily/Grinta 30-32		2185	93803625-93803626	**32.207**
Flessibili interni - Inner cables				
500 R		2480		**38.164**
500 F-L		2575		**38.120**
126		2480		**38.164**
126 Personal (nott. Nylon)		2480		**38.122**
126 Bis		2515		**38.100**
850		2480		**38.164**
Cinquecento 700cc (gear side)		340		**38.572**
Cinquecento 700cc (instrument side)		520		**38.574**
Cinquecento 900cc (gear side)		600		**38.576**
Cinquecento 900cc (instrument side)		390		**38.578**
Panda 30		1385		**38.102**
Panda 30 (II° s.)		1165		**38.506**
Panda 30		1127		**38.542**
Panda 45-750-1000		900		**38.104**
Uno all		890		**38.550**
Uno Turbo ie - Uno 1,5		1030		**38.510**
Uno CS		1100		**38.500**
Duna		1100		**38.500**
Tipo (mod.base) (instrument side)		469		**38.514**

		⟺	OEM REF.	PIMAX
Tipo (mod.base) (gear side)		446		**38.518**
Ritmo all		1272		**38.112**
Ritmo Turbo		1110		**38.106**
Regata all		1110		**38.106**
Regata		1272		**38.112**
Regata D-TD		1370		**38.540**
Fiorino		1100		**38.500**
FORD				
Fiesta	=>83	870	6059131-6038841	**35.113**
Fiesta	84=>	995	6135499	**35.137**
Escort all	=>78	1855	1426438-1547027	**35.107**
Escort all	78=>	1995	6060509	**35.109**
Escort	80=>	1004	1591745	**35.111**
Orion	80=>	1004 R	1591745	**35.111**
Capri		2310	1444627	**35.101**
Capri (II° S.)		2465	6011872	**35.103**
Taunus		1785	1476152	**35.117**
Taunus	73=>	2100	1547024-6011881	**35.119**
Granada	78=>	2100	1547024-6011881	**35.119**
Sierra (4 speed)	83=>	2623	6115152	**35.127**
Sierra (5 speed)	83=>	2756	6115156	**35.129**
FORD - Commercial Vehicle				
Transit	=>78	2210	1492135-1467929	**35.121**
Transit	79=>	2555	6061219	**35.123**
Transit	80=>	2375	6081927-78V17260BC	**35.125**
HONDA				
Civic-Civic Wagon	81=>	1245	37230SA0661	**20.004**
Civic w/MT (exc. SI-Wagon)	84=>87	999	37230SB3672	**20.005**
Civic w/AT (exc. Wagon)	84=>87	999	37230SB3672	**20.005**
Accord w/MT	82=>83	1052	37230SA0680-37230SA0682	**20.001**
Accord w/AT	82=>83	1052	37230SA0680-37230SA0682	**20.001**
Accord w/MT	84=>	1052	37230SA0680-37230SA0682	**20.001**
CRX w/MT (exc. SI)	84=>87	999	37230SB3672	**20.005**
HYUNDAI				
Pony/Excel		903	9424021050	**46.000**
INNOCENTI				
Mini Minor		641	00005077	**37.105**
Mini Cooper		681	00005096	**37.103**
Mini 90-120-De Tomaso		822	533611103	**37.101**
Mini 1000 (3 cyl.)		768	553625103	**37.109**
Mini 650-T-D		800	553620131-553622131	**37.111**
MiniTRE		800	553620131-553622131	**37.111**
LADA VAZ				
2101		1092	21013802610	**30.103**
2103		962	21033802610	**30.101**
2105/Nova		1040	21053819010	**30.105**
2121/Niva		1180	21213819010	**30.107**
2121/Niva (new model)		1450	212123819010	**30.108**
Samara		802	21083819010	**30.109**
LANCIA				
A112	=>77	854	4208502	**33.101**
A112	77=>	864	1120260	**33.103**
Delta		1070	82350456-82402196	**33.105**
Delta ie TD		990	82431200	**33.119**
Fulvia 2C/Coupé		800	82176283	**33.113**
Fulvia (5 speed)/Coupé		1008	82300027	**33.109**
Fulvia Coupé HF		958	82198600	**33.111**
Beta		1070	82350456-82402196	**33.105**
Trevi		1070	82350456-82402196	**33.105**
Gamma all		1130	82311199	**38.199**
Zeta		1135	9618182680-6123H0-6123L1	**38.531**
Flessibili interni - Inner cables				
A112	77=>	864		**33.102**
Y10		905		**33.106**
Y10		855		**33.532**
Delta		1070		**33.104**
Delta		990		**33.118**
Delta 4WD (gear side)		450		**33.122**
Delta 4WD (instrument side)		637		**33.120**
Beta		1070		**33.104**
Trevi		1070		**33.104**
Prisma		990		**33.118**
MERCEDES				
190 (4 speed)	84=>	1450	2015400868	**36.109**
190 (5 speed)	84=>	1410	2015401568	**36.120**
190 E 2,6		1530	2015401668	**36.122**
200	69=>	1160	1155420207	**36.101**

			OEM REF.	
200-200D-220-230 (5 speed)	75=>	1384	1235248007	**36.115**
200	75=>	1333	1235420307	**36.103**
230 T-240 TD-250 T-280 TE	75=>	1400	1235421707	**36.119**
200	82=>	1440	1235427707	**36.105**
240 D	75=>	1227	1145420707	**36.107**
230-280 CE (autotrans)		1474	1235420607	**36.118**
MITSUBISHI				
L200 Pick-Up		1830	MB415430	**47.000**
OPEL				
Corsa	82=>	800	1268028	**23.129**
Corsa (strumento suppl.)		835	1268030	**23.127**
Kadett B		1442	1268075	**23.101**
Kadett C	75=>	1285	1268152	**23.103**
Kadett E		900	1268214	**23.131**
Kadett D	80=>	860	1268213	**23.105**
Kadett Diesel		860	1268236	**23.125**
Kadett E		920	1268055	**23.117**
Kadett E Autotrans		1000	1268061	**23.240**
Ascona	70=>	1185	1268100	**23.107**
Ascona B	76=>	1240	1268182	**23.109**
Ascona C 1,3		900	1268214	**23.131**
Ascona C 1,3		860	1268213	**23.105**
Ascona C 1,6-1,8	81=>	900	1268238	**23.123**
Ascona C D		860	1268236	**23.125**
Manta	70=>	1185	1268100	**23.107**
Manta	76=>	1240	1268182	**23.109**
Rekord B (auto trans)	75=>	1375	1268169	**23.202**
Rekord C	66=>	1553	1268071	**23.111**
Rekord D	78=>	1195	1268167	**23.137**
Rekord E	78=>	1308	1268208-1268187	**23.115**
Rekord E D (4 speed)	81=>82	1430	1268206	**23.113**
Rekord E D (5 speed)		1345	1268038	**23.121**
Omega		1260	1268267-90336830	**23.135**
Omega		1540	1268340-90510876	**23.136**
PEUGEOT				
104	=>80	920	612245	**24.101**
104	80=>07/85	910 R	612296-612324	**24.135**
204	02/76=>	1175	612243-612261	**24.137**
304	02/76=>	1175	612243-612261	**24.137**
305 all	77=>	800	612283	**24.115**
305 D	83=>	990	612322-9252674680	**24.143**
305 D	84=>	1015	612374	**24.159**
404 all	=>69	1620	612224-612217	**24.119**
404 all	69=>	1720	612229	**24.121**
404 all	76=>	1720	612252	**24.123**
405 all BZ		900	612379-6123C4	**24.148**
405 D		980	612395	**24.157**
504 (II° S.)		2034	612263	**24.147**
504	=>76	1810	612238	**24.125**
504	77=>	1810	612270	**24.129**
504	79=>	1810	612288	**24.127**
504	83=>	1810	612350	**24.173**
504 L-GR-SR	10/83=>	2000	612390	**24.174**
505 (4 speed)	=>83	1620	612290-612316	**24.131**
505 (5 speed)	=>83	1940	612314	**24.169**
505 (4 speed)	84=>	1620	612342-612348	**24.163**
505 (5 speed)	84=>	1940	612346	**24.171**
605 all		970	6123F4	**24.168**
PEUGEOT - Commercial Vehicle				
J5 all	81=>	1231	612309	**38.281**
J7-J9	76=>83	1740	612229	**24.121**
J7-J9	83=>	2350	612341	**24.161**
Boxer D-TD		1510	6123G6-6123K6	**34.159**
Boxer		1512	6123G8-6123K2	**34.128**
POLSKI				
126-126 Bis		2515	7536340	**38.101**
125 P		1090	4125295	**38.197**
RENAULT				
R4	=>73	1280	7700508327-7700557141	**25.105**
R4	73=>	1500	7700634251	**25.107**
R4 GTL	=>82	1670	7700537580-7701348393	**25.103**
R4 L-TL	82=>	1550	7701349473	**25.171**
R4 GTL	82=>	1770	7701349474	**25.114**
R5 L	74=>	1420	7701348388	**25.109**
R5 TL-TS	76=>	1570	7701348391-7701348392	**25.129**
R5 all	79=>	1550	7701348748-7701349973	**25.115**

			OEM REF.	
R5 TL	82=>	1770	7701349474	**25.114**
R5 all	=>84	1545	7700768734	**25.112**
R6	=>73	1280	7700508327-7700557141	**25.105**
R6	73=>	1500	7700566111	**25.107**
R9		1672	7701349372	**25.163**
R12 TL-TS	71=>	1570	7700538906-7701348392	**25.129**
R12 TL-TS	75=>	1540	7701348732-7700615864	**25.133**
R12 Dacia		1680	6000036898	**25.250**
R14 (instrument side)		650	7701349050-7700640234	**25.135**
R14 (gear side)		290	7701348397	**25.137**
R15 TS	71=>	1570	7700538906-7701348392	**25.129**
R15 TL-TS	75=>	1540	7701348395-7701348732 7700615864	**25.133**
R16 L-TL		1470	7700511877	**25.141**
R16 TS-TX		1580	7700528761	**25.143**
R17 TL-TS	75=>	1540	7701348395-7701348732 7700615864	**25.133**
R18 (4 speed)		1450	7701348245	**25.145**
R18 (5 speed)/Fuego		1400	7701349411	**25.179**
R20 BZ	75=>	1540	7701348732	**25.133**
R20 D		1240	7700676123	**25.201**
R21 D		1410	7700765535	**25.139**
R21 BZ/Nevada		1100	7700765534	**25.125**
R30 all		1090	7700572884	**25.140**
Espace TSE		1400	7701349411-7701348778	**25.179**
Espace		1510	6025002131	**25.153**
RENAULT - Commercial Vehicle				
R4-F4 Cargo (1120/3/36)	=>73	1280	7700508327-7700557141	**25.105**
R4-Cargo (1120/3/6)	73=>	1500	7700634251	**25.107**
Estafette		2220	7700513302	**25.260**
Trafic T.AV.	81=>	1500	7700665336	**25.149**
Trafic T.AV. 1,7 cc	81=>	1220	7700713806	**25.102**
Trafic P.AR.	81=>	1840	7700671927	**25.104**
Master T.AV. (4 speed)	81=>	1150	5000409595-5000409598	**25.106**
Master T.AV. (5 speed)	81=>	1300	5000409842-5000409849	**25.151**
ROVER				
Mini Morris		641	383362103	**29.109**
Mini Cooper		681	05096	**29.103**
Land Rover D		2401	623055	**29.113**
SEAT				
Marbella		900	X044138590-SE141130327A	**38.105**
Panda		900	X044138590-SE141130327A	**38.105**
127 Fura		752	X039602370	**38.173**
SEAT - Commercial Vehicle				
Terra		900	X044138590-SE141130327A	**38.105**
Terra		1150	X039649360	**48.570**
Terra D		1230	X039607660	**48.571**
SKODA				
105-120		2880	113980090	**26.101**
Favorit		960	115980090	**26.103**
Felicia		955	004410165-640957785 6U0957785	**26.104**
SUZUKI				
Santana SJ410-SJ413		2250	3491080030	**42.000**
Santana SJ410-SJ413 (USA model)		2250	3491080031-3491080C30 3491080C31	**42.001**
TALBOT				
1100 S	73=>79	1040	15819100-44418Z	**28.115**
Horizon	=>79	920	522342900	**28.121**
Horizon	80=>	920	522345800	**28.123**
Samba	82=>	910	9250221880	**28.133**
1307-1308	=>78	940	134674000	**28.125**
1510/Solara	78=>	940	570444000	**28.131**
TOYOTA				
Celica w/AT	76=>80	1797	8371019436	**44.004**
Celica w/AT	82=>85	1996	8371014350	**44.003**
VOLKSWAGEN				
Polo all	=>84	1030	861957801	**39.100**
1200 Beetle	57=>	1240	111957801K-111957801J	**39.131**
1303	70=>	1408	113957801A-113957801B	**39.105**
Golf all	=>78	1010	171957803B	**39.133**
Golf all	79=>81	998	171957803C	**39.135**
Golf/Jetta 1,1-1,3	81>=	1020	171957803G	**39.123**
Golf/Jetta 1,6-1,8	81>=	998	171957803H	**39.125**
Golf LS 1,5 (70 PS)		975	171957803D	**39.104**
Scirocco all	=>78	1195	531957803B	**39.115**
Passat/Santana (4 cyl.)	81=>	1410	321957803AF	**39.137**
Passat 1,6-1,8-D	81=>	1290	321957803AA	**39.106**
Passat		1630	321957803AC	**39.103**

		⟺	OEM REF.	PIMAX
VOLKSWAGEN - Commercial Vehicle				
Transporter	55=>	2060	211957801E	**39.119**
Transporter	67=>	2420	211957801F	**39.121**
Transporter 1,6-2,0	=>81	2245	251957803	**39.139**
Transporter 1,6-2,0/Bus	81=>	2235	251957803A	**39.141**
Transporter all		1635	224957809A	**39.495**
VOLVO				
240		2005	12155461	**41.101**
142/164 (overdrive)	72=>	2000	1214055	**41.102**
142/164 (overdrive)	72=>	1735	1214307	**41.103**
340/360	84=>	1335	3205601-3207948	**41.107**
YUGO - ZASTAVA				
101 (128)		1082	1016494	**38.197**
Comandi apertura cofano - Bonnet cables - Cables capot - Cables de capota				
ALFA ROMEO				
33 all		1125	60504313	**03.122**
Giulia all		1310/1560	105485602001	**03.124**
1750/2000		1250/1550	105485602006	**03.123**
1750/2000		680/840	105485602000-105485602003	**03.216**
2.0 Spyder (sport. BZ)		1680/1860	60520126	**03.204**
2.0 Spyder (rear boot)		2900/3100	105955603501	**03.206**
2.0 Spyder (rear boot)	71=>	2048/2248	105955603500	**03.401**
AUDI				
80		1460/2270	811823531	**03.108**
BMW				
Serie 3-5 all (inner only)		1490	51231817624-51231827318	**03.307**
Serie 3-5 all			51231960853	**03.308**
CITROEN				
AX		1310/1480	95631877	**03.132**
Visa		1600	95611132	**03.133**
BX		1425/1845	95568309-95496410	**03.134**
FIAT				
500 D-Giardiniera		950/1370	970131-985992	**03.101**
500 F-L-R		950/1560	4109112-4170429	**03.102**
126 all		615/1210	4313078-4313079	**03.100**
600 D		940/1250	4108491-4108492	**03.106**
850 all		580/1490	4106392	**03.107**
Panda	=>81	1430/1550	4404120-4204121	**03.161**
Panda	81=>	1370/1550	4484785	**03.219**
127 all		740/1250	4237699-4237700-4405267	**03.104**
127 Brasil/147		740/1250	4237699-4237700-4405267	**03.104**
128 all		755/1500	4193933-4265207	**03.112**
X 1/9		450/540	4245888-4245868	**03.200**
X 1/9 (cofano mot.) **(front-avt)**		1180/1430	4246012	**03.215**
X 1/9 (5 speed-marce) (rear)		1700/1820	4246009-4246020	**03.159**
X 1/9 5 speed **(front-avt)**		725/910	4403334	**03.198**
Ritmo/Regata		1685/1850	4380817-4380818	**03.147**
124 all		780/1150	4135975-4163409-4274553 4274554	**03.109**
131 all		830/1810	4340126-4340128-4352898	**03.115**
1300/1500		1810/2270	4061949	**03.114**
125 all		810/950	4157458	**03.111**
132 all		780/1150	4135975-4163409-4274553 4274554	**03.109**
FIAT KIT COMPLETO STANDARD				
500/126/600 D/850/127/Panda/128/Ritmo/Regata 124/131/132/Ducato				**03.207**
FIAT INNER CABLES				
Panda (inner only)	=>81		4380818-4404121	**03.420**
Panda (inner only)	82=>	1500	4484785	**03.220**
124/126/127/128/131/132/500/850/Panda/Ritmo (inner only)				**03.146**
Ritmo/Regata/Ducato/Daily (inner only)			4380818-4404121	**03.420**
FIAT - Commercial vehicle				
Fiorino		1370/1600	5973151	**03.139**
Fiorino (porta post.)			7519178	**03.352**
Ducato		1380/1890	4401246-4401247	**03.197**
LADA VAZ				
1200/1300/1500		780/1140	21018406142	**03.109**
LANCIA				
A 112	=>77	715/1520	4204667-4204668	**03.121**
A 112	78=>	530/780	4482419-4482342	**03.221**
Prisma		400/550	82393341	**03.246**
MERCEDES				
200	70=>	1770/1850	1158800159-1158800059	**03.182**
200/280		1870/1950	1238800158-1238800159	**03.183**

		⟺	OEM REF.	PIMAX
OPEL				
Astra/Vestra/Ascona/Kadett		1577/1653	1178451-90159584	**03.373**
PUGEOT				
104/204/304/404/504/604		1410/1660	793716	**03.211**
205		1570/1720	793765	**03.141**
POLSKI				
126		600/1250	4313078-4313079	**03.100**
126 Bis		220/340	7543700-7543701	**03.135**
125 P		1810/2270	4061649	**03.114**
RENAULT				
R5 all		805/870	7701348950	**03.149**
R18 all/Fuego		1780	7701348670	**03.127**
SEAT				
Panda		1370/1430	X04404120	**03.219**
Marbella		1670/1930	SE141559630A-SE141559640A	**03.162**
127		740/1150	HB55964000	**03.104**
Ritmo/Ronda/Malaga		1685/1850	RF13032702	**03.147**
Ibiza		1150/1440	SR138559630A	**03.151**
124		780/1140	FA55922800	**03.109**
TALBOT				
Samba		1410/1660	793716	**03.211**
VOLKSWAGEN				
Polo/Derby		1580/1650	867823531	**03.126**
Polo/Derby			867823531B	**03.374**
Golf	=>08/83	1625/1715	171823531	**03.145**
Golf	09/83=>	1690/1750	191823531-192823531	**03.144**
Scirocco		1650/1770	531823531	**03.192**
Passat	=>77	1800/1950	321823531A	**03.248**
Passat	78=>	1970/2020	321823531C-321823531D	**03.250**
ZASTAVA				
Florida/Miami		1690	46616224	**03.210**
Comandi acceleratore a mano - Hand accelerators cables - Tirettes de starter - Cables de accelerador de mano				
FIAT				
126		650/800	4365816	**08.180**

PROFILI IN GOMMA & GUARNIZIONI

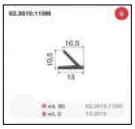
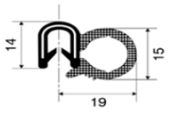
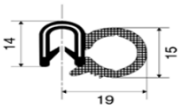
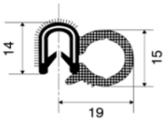
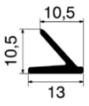
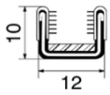
RUBBER BODY PROFILE & WINDSHIELD

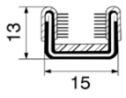
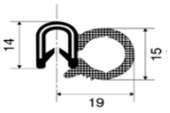
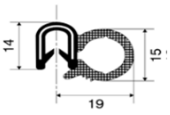
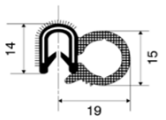
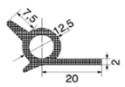
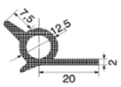
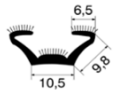
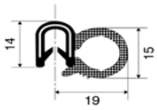
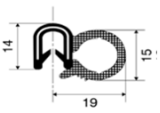
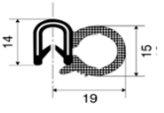
PROFILES 6 JOINT

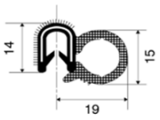
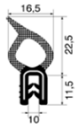
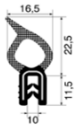
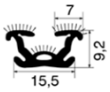
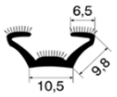
PROFILES EN GOMA & GUARNICIONES

PROFILI IN GOMMA E GUARNIZIONI - RUBBER BODY PROFILE & WINDSHIELD PROFILES & JOINT - PROFILES EN GOMA & GUARNICIONES

		ARTICOLO / ARTICLE	OEM REF.		PCS / MT
		FIAT			
500 TT	1/57 => 12/75	Guarnizione laterale destra / window seal rear right	972220	**63.0113111V**	**pcs**
500 TT	1/57 => 12/75	Guarnizione laterale sinistra / window seal rear left	972221	**63.0113112W**	**pcs**
500 D	1/60 => 12/65	Cornice anteriore stratificata / windshield seal	4066128	**63.0116119G**	**pcs**
500 D/F/R	1/60 => 12/72	Cornice posteriore / rear window seal	4216022	**63.0117119H**	**pcs**
500 F/R	1/65 => 12/72	Cornice anteriore stratificata / windshiel seal	4051679 4214422	**63.0119119K**	**pcs**
500 L	1/68 => 12/72	Cornice parabrezza / windshiel seal	4216023	**63.0245119Z**	**pcs**
500 L	1/68 => 12/72	Guarnizione lunotto / rear window seal	4216024	**63.0246119S**	**pcs**
500 TT	1/57=> 12/75	Kit guarnizione cristalli girevoli	4235489 4235490	**KIT.500**	**pcs**
500 TT	1/57=> 12/75	Guarnizione parabrezza laterale destra e sinistra windshield seal rear right and left	972220 972221	**KIT.501**	**pcs**
500	1/57=> 12/75	Trafilato floccato / Floked profile	/	**04.0500**	**mt / roll mt 25**
500	1/57=>12/75	Trafilato porta / Door profile	/	**05.0500**	**mt / roll mt 25**
500 G	1/60=> 12/68	Guarnizione porta destra / Door profile right	4050113	**120.500**	**pcs**

		ARTICOLO / ARTICLE	OEM REF.		PCS / MT
500 G	1/60=>12/68	Guarnizione porta sinistra / Door profile left	4050114	**120.501**	**pcs**
500 D	1/60=> 12/65	Guarnizione porta sinistra e destra / Door profile left and right	4031767 4031768	**120.502**	**pcs**
500 L	1/63=>	Guarnizione cofano / Engine profile	/	**62.2555119C**	**mt / roll mt 50**
500 TT	1/57=>	Guarnizione cofano / Engine profile	/	**62.2555119C**	**mt / roll mt 50**
500 TT	1/57=>	Guarnizione cofano 25 MT / Engine profile 25 MT 	/	**62.3619119M**	**mt / roll mt 25**
500 TT	1/57=> 12/75	Trafilato PSL vano porta R 50 m 05.0428/F (con filo) 	/	**05.0428/F**	**roll mt 50**
500 TT	1/57=> 12/75	Guarnzone porta anteriore Dx/Sx S 3,528 m 89.0428.131T 	/	**89.0428131T**	**pcs**
500 TT	1/57=> 12/75	Trafilato PSL vano porta floccato in rotoli R 50 m 05.0428/FLOCK 	/	**05.0428/FLOCK**	**roll mt 50**
500 TT	1/57=> 12/75	Guarnizione vano motore S 12.2555	4003627	**12.2555**	**pcs**
500 TT	1/57=> 12/75	Guarnizione cofano anteriore S 2 m 12.3619 	4033959	**12.3619**	**pcs**
500 TT	1/57=> 12/75	Canalino armato scorricristallo floccato R 85.0006.213R 	/	**85.0006213R**	**roll mt 10**

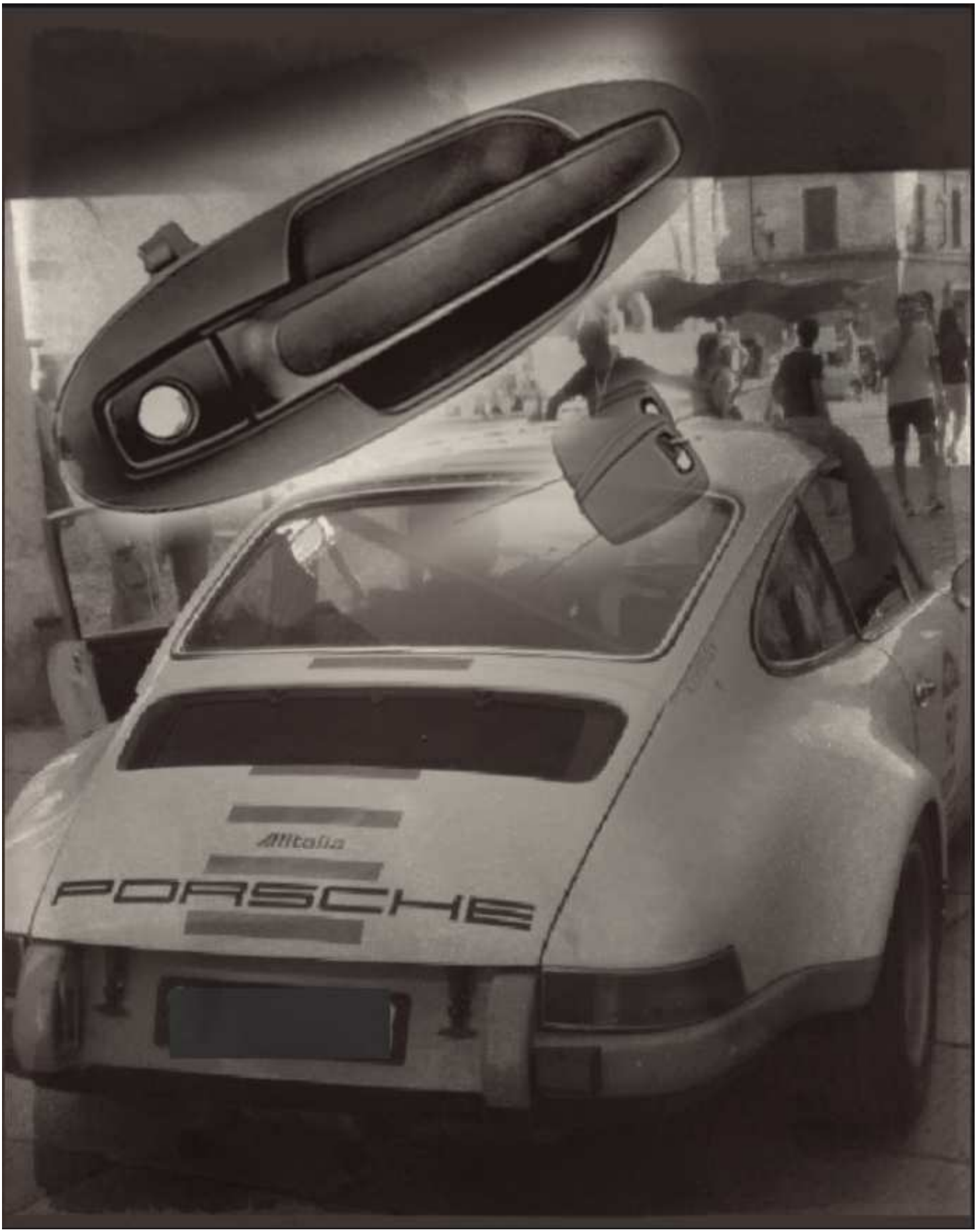
		ARTICOLO / ARTICLE	OEM REF.		PCS / MT
500 TT	1/57=> 12/75	Canalino armato scorricristallo floccato R 85.0005.213Q 	/	**85.0005213Q**	**roll mt 10**
126 TT	1/72=>	Trafilato Psl vano porta rotoli B 50 m 82.0428.125W 	/	**82.0428125W**	**roll mt 50**
126 TT	1/72=>	Guarnizione porta anteriore Dx/Sx S 3,538m 890428131T 	/	**89.0428131T**	**pcs**
126 TT	1/72=>	Trafilato PSL vano porta R 50m 05.0428/F (con filo) 	/	**05.0428/F**	**roll mt 50**
126 TT	1/72=>	Trafilato PSL vano porta floccato in rotoli R 50m 05.0428/FLOCK 	/	**05.0428/FLOCK**	**roll mt 50**
126 Personal - Bis	1/72=>	Trafilato vano baule in rotoli R 100m 820602111F 	4384217	**82.0602111F**	**roll mt 100**
126 Personal - Bis	1/72=>	Guarnizione vano baule S 2,22m 890602101M 	4384218	**89.0602101M**	**pcs**
126 TT	1/72=>	Trafilato floccato per cristalli in rotoli R 30m 620001108V 	4298546	**62.0001108V**	**pcs**
127 TT	1/71=>	Trafilato PSL vano porta rotoli B 50m 820428125W 	/	**82.0428125W**	**pcs**
127 TT	1/71=>	Guarnizione porta anteriore Dx/Sx S 3,538m 890428131T 	/	**89.0428131T**	**pcs**
127 TT	1/71=>	Trafiato PSL vano porta R 50m 05.0428/F (con filo) 	/	**05.0428/F**	**roll mt 50**

		ARTICOLO / ARTICLE	OEM REF.	PIMAX	PCS / MT
127 TT	1/71=>	Trfilato PSL vano porta floccato in rotoli R 50m 05.0428/FLOCK 	/	**05.0428/FLOCK**	**roll mt 50**
127 3P C - CL	1/71=>	Trafilato PSL vano baule in rotoli R 25m 82.7004115J 	/	**82.7004115J**	**roll 25 mt**
127 3P C - CL	1/71=>	Guarnizione vano baule S 3,87m 897004101U 	4409386	**89.7004101U**	**pcs**
127 2° serie	1/71=>	Trafilato PSL vano baule in rotoli B 50m 820322115Z 	/	**82.0322115Z**	**rott mt 50**
127 TT	1/71=>	Trafilato floccato per cristalli in rotoli R 50m 620001107L 	4256232	**62.0001107L**	**rott mt 50**
127 TT	1/71=>	Trafilato floccato per cristalli in rotoli R 30m 62.0001108V 	4298546	**62.0001108V**	**roll mt 30**
PANDA	1/80=> 08/2003	Trafilato vano porta / Door profile 	/	**82.7047115L**	**mt / roll mt 25**
PANDA TT	1/87=>	Guarnizione parabrezza / windshield seal	4403813	**63.1787119E**	**pcs**
PANDA	1/80=>	Trafilato floccato / Floked profile 	/	**46004**	**mt / roll mt 25**
PANDA TT	1/80=> 08/2003	Trafilato vano porta / Door profile 	/	**82.7040115Z**	**mt / roll mt 50**
RITMO	1/78=>	Trafilato vano porta / Door profile 	/	**82.7040115Z**	**mt / roll mt 50**

		ARTICOLO / ARTICLE	OEM REF.	PIMAX	PCS / MT
RITMO	1/78=>	Trafilato vano porta / Door profile	/	**82.7047115L**	**mt / roll mt 25**
500 TT	1/66=> 12/75	Fregio Frontale	/	**40.0200**	**pcs**
		IVECO			
DAILY-GRINTA	1/77=>	Cornice parabrezza / Windshield seal	93902026	**63.1450119Q**	**pcs**
165.24	1/83=>	Trafilato vano porta / Door profile	/	**82.7040115Z**	**mt / roll mt 50**
190.26	1/79=>	Trafilato vano porta / Door profile	/	**82.7040115Z**	**mt / roll mt 50**
190.30	1/79=>	Trafilato vano porta / Door profile	/	**82.7040115Z**	**mt / roll mt 50**
190.35	1/79=>	Trafilato vano porta / Door profile	/	**82.7040115Z**	**mt / roll mt 50**
190.38	1/79=>	Trafilato vano porta / Door profile	/	**82.7040115Z**	**mt / roll mt 50**
		MITSUBISHI			
PAJERO	1/82=> 12/90	Guarnizione parabrezza / Windshield seal	MB198775	**11.1314**	**pcs**
		MERCEDES			
WT 123	1/76=>	Guarnizione parabrezza / Windshield seal	1236700039	**MC.5171**	**pcs**
		NISSAN			
PATROL	1/81=>	Guarnizione parabrezza / Windshield seal	7271006J00	**11.1315**	**pcs**
		OPEL			
SCANIA 113M	1/82=>	Guarnizione parabrezza / Windshield seal	03564903	**119.015**	**pcs**
SCANIA 82	1/82=>	Guarnizione parabrezza / Windshield seal	03564903	**119.015**	**pcs**
KADETT	1/84=>	Guarnizione parabrezza / Windshield seal	110274	**MC.1133**	**pcs**

		ARTICOLO / ARTICLE	OEM REF.	PIMAX	PCS / MT
RENAULT					
R4 TT	1/76=> 12/92	Guarnizione parabrezza / Windshield seal	7700656374	**63.1548119N**	**pcs**
SUPER 5 TT	1/84=> 12/96	Kit cornice parabrezza / Windshield seal kit	7700778786 7700778789	**KIT.504**	**pcs**
SUPER 5 TT	1/84=> 12/96	Guarnizione interna parabrezza / Windshield seal	7700797665	**S0800**	**mt / roll mt 50**
VOLVO					
F10	1/84=>	Guarnizione parabrezza / Windshield seal	1591146	**110.187**	**pcs**
F16	1/84=>	Guarnizione parabrezza / Windshield seal	1591146	**110.187**	**pcs**
VOLKSWAGEN					
POLO TT	1/81=> 12/94	Guarnizione parabrezza / Windshield seal	867845121	**110.340**	**pcs**
GOLF	1/83=> 12/91	Guarnizione parabrezza / Windshield seal	191845121	**110.347**	**pcs**
JETTA II	1/83=> 12/91	Guarnizione parabrezza / Windshield seal	191845121	**11.0347**	**pcs**
PROFILO UNIVERSALE / UNIVERSAL PROFILE					
UNVIVERSALE UNIVERSAL	1/83=> 12/91	Canalina armata scorricristallo vellutata / Flocked run channel	/	**85.0005213Q**	**mt / roll mt 10**

MANIGLIE & SERRATURE
DOOR HANDLES & LATCHES



POIGNEES & SERRURES
MANIJAS DE PUERTAS Y CIERRES

MANIGLIE E CHIUSURE - DOOR HANDLES & LATCHES
POIGNEES & SERRURES - MANIJAS DE PUERTAS Y CIERRES

			OEM REF.	Descrizione	PIMAX
ALFA ROMEO	GIULIETTA	1977 -> 1981	9045867	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37117**
ALFA ROMEO	GIULIETTA	1981 -> 1985	4301108	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37132**
ALFA ROMEO	GIULIA	1962 -> 1977	321837581A	MANIGLIE ALZACRISTALLO	**PX 5018**
ALFA ROMEO	GIULIETTA	1977 -> 1985	191837581LN8	MANIGLIE ALZACRISTALLO	**PX 5018**
ALFA ROMEO	GIULIA	1962 -> 1977	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6026**
ALFA ROMEO	33	1983 -> 1995	9101W2	BOCCOLE CHIUSURA PORTE	**PX 80292**
ALFA ROMEO	33	1983 -> 1995	9101W3	BOCCOLE CHIUSURA PORTE	**PX 80293**
ALFA ROMEO	33	1983 -> 1995	9101W3	BOCCOLE CHIUSURA PORTE	**PX 80293**
ALFA ROMEO	GIULIA GT	1963 -> 1976	9101CY//735423244	MANIGLIE PORTA ESTERNE	**PX 8074**
ALFA ROMEO	GIULIA GT	1963 -> 1976	735423244	MANIGLIE PORTA ESTERNE	**PX 8075**
ALFA ROMEO	GIULIA GT	1963 -> 1976	9101AN	MANIGLIE PORTA ESTERNE	**PX 8075B**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076402**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076403**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076404**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076405**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076406**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076407**
AUDI	80 - 90	1978 -> 1987	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076410**
AUDI	100	1983 -> 1990	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076502**
AUDI	100	1983 -> 1990	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076503**
AUDI	100	1983 -> 1990	9101AQ	MANIGLIE PORTA ESTERNE	**PX 8076504**
AUDI	100	1983 -> 1990	80641-AX62B//80640AX62C	MANIGLIE PORTA ESTERNE	**PX 8076505**
AUDI	100	1983 -> 1990	80641-AX62B//80640AX62C	MANIGLIE PORTA ESTERNE	**PX 8076506**
AUDI	100	1983 -> 1990	80641-AX62B//80640AX62C	MANIGLIE PORTA ESTERNE	**PX 8076507**
AUTOBIANCHI	A112	1981 -> 1986	4401581//4460589	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37130**
AUTOBIANCHI	A112	1979 -> 1981	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
AUTOBIANCHI	A112	1979 -> 1981	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
AUTOBIANCHI	A112	1979 -> 1981	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
AUTOBIANCHI	A112	1979 -> 1981	46821517//51757819	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
AUTOBIANCHI	A112	1969 -> 1986	50509885//50525357//71754430//71775257	SERRATURE E SCONTRI	**PX 4073**
AUTOBIANCHI	A112	1969 -> 1986	50509885//50525357//71754430//71775257	SERRATURE E SCONTRI	**PX 4073B**
AUTOBIANCHI	A112	1978 -> 1986	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80196**
CITROEN	C25	1981 -> 1993	3B0837207GGRU+3B0837879A//3B0837205GGRU+3B4839879A	MANIGLIE PORTA ESTERNE	**PX 80349**
CITROEN	C25	1981 -> 1993	3B0837207GGRU+3B0837879A//3B0837205GGRU+3B4839879A	MANIGLIE PORTA ESTERNE	**PX 80349**
FIAT	127	1977 -> 1981	4122711-12	GUIDE VETRI LATERALI	**PX 10015**
FIAT	127	1977 -> 1981	4272444-45	GUIDE VETRI LATERALI	**PX 10015**
FIAT	500	-> 1975		GUIDE VETRI LATERALI	**PX 1003**
FIAT	500	-> 1975	4562682-83	GUIDE VETRI LATERALI	**PX 1004**
FIAT	600 T - 850 T	-> 1976	4500629-30	GALLETTI DEFLETTORI	**PX 10513**
FIAT	126	1972 ->	4500629-30	GALLETTI DEFLETTORI	**PX 10513**
FIAT	124 - 125	1966 -> 1974	9037902-03	GALLETTI DEFLETTORI	**PX 10513**
FIAT	600 T - 850 T	-> 1976	4284466	GALLETTI DEFLETTORI	**PX 10513**
FIAT	126	1972 ->	4284466	GALLETTI DEFLETTORI	**PX 10513**
FIAT	124 - 125	1966 -> 1974	60555054	GALLETTI DEFLETTORI	**PX 10513**
FIAT	600 D	-> 1969	4187447	GALLETTI DEFLETTORI	**PX 1057**
FIAT	500	-> 1975	4187447	GALLETTI DEFLETTORI	**PX 1057**
FIAT	600 T - 850 T	-> 1976	4187447	GALLETTI DEFLETTORI	**PX 1057**
FIAT	600 D	-> 1969	4187447	GALLETTI DEFLETTORI	**PX 1058**
FIAT	500	-> 1975	4187447	GALLETTI DEFLETTORI	**PX 1058**
FIAT	600 T - 850 T	-> 1976	4187447	GALLETTI DEFLETTORI	**PX 1058**
FIAT	127	1977 -> 1981	4187447	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	238 - 241 - 242	1969 -> 1983	4187447	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	500	-> 1975	4187447	MANIGLIE ALZACRISTALLO	**PX 11016**

			OEM REF.	Descrizione	
FIAT	126	1972 ->	4187447	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	128	1969 ->	4187447	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	131	1974 ->	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	127	1977 -> 1981	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	238 - 241 - 242	1969 -> 1983	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	500	-> 1975	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	126	1972 ->	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	128	1969 ->	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	131	1974 ->	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
FIAT	UNO	1983 -> 1995	4329709	MANIGLIE ALZACRISTALLO	**PX 11034**
FIAT	UNO	1983 -> 1995	4085811	MANIGLIE ALZACRISTALLO	**PX 11034**
FIAT	500	-> 1969	4363932	MANIGLIE ALZACRISTALLO	**PX 1107**
FIAT	124 - 125	1966 -> 1974	4363932	MANIGLIE ALZACRISTALLO	**PX 1107**
FIAT	128	1969 ->	4363932	MANIGLIE ALZACRISTALLO	**PX 1107**
FIAT	500	-> 1969	4363932	MANIGLIE ALZACRISTALLO	**PX 1107**
FIAT	124 - 125	1966 -> 1974	4363932	MANIGLIE ALZACRISTALLO	**PX 1107**
FIAT	128	1969 ->	4363932	MANIGLIE ALZACRISTALLO	**PX 1107**
FIAT	PANDA	1980 -> 1986	4109624	CHIUSURA VETRI LATERALI	**PX 35111**
FIAT	PANDA	1980 -> 1986	4109624	CHIUSURA VETRI LATERALI	**PX 35111**
FIAT	PANDA	1980 -> 2003	4109624	TIRANTI PIANALE POSTERIORE	**PX 35117**
FIAT	UNO	1983 -> 1989	4109624	TIRANTI PIANALE POSTERIORE	**PX 35119**
FIAT	UNO	1983 -> 1989	710960060//7765081	CHIUSURA VETRI LATERALI	**PX 35124**
FIAT	UNO	1983 -> 1989	735354495	CHIUSURA VETRI LATERALI	**PX 35124**
FIAT	500	-> 1975	1301428650	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3514**
FIAT	500	-> 1975	1301428650	ASTINE REGOLABILI PER SERRATURE	**PX 3527B**
FIAT	600 T - 850 T	-> 1976	1301428650	ASTINE REGOLABILI PER SERRATURE	**PX 3527B**
FIAT	127	1977 -> 1981	1301428650	ASTINE REGOLABILI PER SERRATURE	**PX 3551**
FIAT	FIORINO	-> 1987	1301428650	ASTINE REGOLABILI PER SERRATURE	**PX 3551**
FIAT	PANDA	1980 -> 2003	4515382	COPRIMOZZO RUOTA	**PX 3596**
FIAT	126	1972 ->	895926	GANCIO CAPOTE	**PX 3619**
FIAT	500	-> 1975	//4560977//4560978//4560979//4560982	GANCIO CAPOTE	**PX 368**
FIAT	500 TT	1966 -> 1975	4126383	Serratura meccanica anteriore Dx	**PXAC36.0200**
FIAT	500 TT	1966 -> 1975	4136384	Serratura meccanica anteriore Sx	**PXAC36.0201**
FIAT	126	1972 ->	4275712	Serratura meccanica anteriore Dx	**PXAC36.0302**
FIAT	126	1972 ->	4275713	Serratura meccanica anteriore Sx	**PXAC36.0303**
FIAT	127	1971 ->	4236145	Serratura meccanica anteriore Dx	**PXAC36.0304**
FIAT	127	1971 ->	4236146	Serratura meccanica anteriore Sx	**PXAC36.0305**
FIAT	131	1974 ->	9045867	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37111**
FIAT	131	1974 ->	9045867	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37111**
FIAT	PANDA	1980 -> 1986	4432333	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37118**
FIAT	UNO	1983 -> 1989	4386537//4430710	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37140**
FIAT	UNO	1983 -> 1989	4386537//4430710	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37140SC**
FIAT	UNO	1983 -> 1989	4386537//4430710	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37140SC**
FIAT	UNO	1983 -> 1995	4406427//4473149	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37141**
FIAT	UNO	1983 -> 1995	4406427//4473149	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37141**
FIAT	PANDA	1982 -> 1989	116.50.56036.00	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37146**
FIAT	PANDA	1982 -> 1989	4482893	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37146**
FIAT	900 T	1976 -> 1985	4483285	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37147**
FIAT	REGATA	1983 -> 1990	4483293//7765287	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37148**
FIAT	UNO	1983 -> 1989	4481131	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37149**
FIAT	UNO	1983 -> 1989	5755170//5755207	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37149**

			OEM REF.	Descrizione	
FIAT	500	1975 ->	4138496	Gancio capote - plastica nera	**PXAC37.0200**
FIAT	500	1975 ->		Gancio capote - alluminio nero	**PXAC37.0201**
FIAT	128	1969 ->	5941475//7639264	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3716**
FIAT	124 - 125	1966 -> 1974	5941475//7639264	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3716**
FIAT	UNO	1983 -> 1989	5941455//5954660	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37161**
FIAT	500	-> 1975	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3736**
FIAT	124 - 125	1966 -> 1974	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3764**
FIAT	128	1969 ->	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3764**
FIAT	127	1971 ->	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
FIAT	127	1971 ->	46777982//51757818	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
FIAT	127	1971 ->	46821517//51757819	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
FIAT	127	1971 ->	46773113//51757820	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3780**
FIAT	126	1972 ->	46773113//51757820	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3781B**
FIAT	126	1972 ->	46821518//51757821	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3781D**
FIAT	131	1974 ->	46821518//51757821	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3793**
FIAT	126	1978 ->		CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3797**
FIAT	126	1978 ->	4149309	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 3797**
FIAT	500 TT	1966 -> 1975	4177393	Scontrino Anteriore Dx	**PXAC38.0204**
FIAT	500 TT	1966 -> 1975	4177394	Scontrino Anteriore Sx	**PXAC38.0205**
FIAT	128	1969 ->	4149309	TAPPI SERBATOI CARBURANTE	**PX 3826**
FIAT	127	1971 ->	4371768//4388651	TAPPI SERBATOI CARBURANTE	**PX 3826**
FIAT	UNO	1983 -> 1995	4371768//4388651	TAPPI SERBATOI CARBURANTE	**PX 3826**
FIAT	128	1969 ->	4371768//4388651	TAPPI SERBATOI CARBURANTE	**PX 3830**
FIAT	127	1971 ->	4371768//4388651	TAPPI SERBATOI CARBURANTE	**PX 3830**
FIAT	UNO	1983 -> 1995	4371768//4388651	TAPPI SERBATOI CARBURANTE	**PX 3830**
FIAT	238 - 241 - 242	1969 -> 1983		SERRATURE E SCONTRI	**PX 40100**
FIAT	238 - 241 - 242	1969 -> 1983	4310746//7687517	SERRATURE E SCONTRI	**PX 40100**
FIAT	238 - 241 - 242	1969 -> 1983	4541363//9053288	SERRATURE E SCONTRI	**PX 40101**
FIAT	238 - 241 - 242	1969 -> 1983	4541363//9053288	SERRATURE E SCONTRI	**PX 40101**
FIAT	126	1972 ->	4006365//9053289	SERRATURE E SCONTRI	**PX 40123**
FIAT	126	1972 ->	4006365//9053289	SERRATURE E SCONTRI	**PX 40123B**
FIAT	FIORINO	-> 1987	4678069	SERRATURE E SCONTRI	**PX 40145**
FIAT	PANDA	1980 -> 2003	4678069	SERRATURE E SCONTRI	**PX 40154**
FIAT	PANDA	1980 -> 2003	4678069	SERRATURE E SCONTRI	**PX 40154**
FIAT	PANDA	1980 -> 2003	4678069	SERRATURE E SCONTRI	**PX 40154B**
FIAT	PANDA	1980 -> 2003	4678069	SERRATURE E SCONTRI	**PX 40154B**
FIAT	DUCATO / TALENTO	1981 -> 1991	4403810//7723516	SERRATURE E SCONTRI	**PX 40163**
FIAT	DUCATO / TALENTO	1981 -> 1991	4403810//7723516	SERRATURE E SCONTRI	**PX 40163**
FIAT	DUCATO / TALENTO	1981 -> 1991	4403811//7723517	SERRATURE E SCONTRI	**PX 40163B**
FIAT	DUCATO / TALENTO	1981 -> 1991	4403811//7723517	SERRATURE E SCONTRI	**PX 40163B**
FIAT	UNO	1983 -> 1995	93901418	SERRATURE E SCONTRI	**PX 40165**
FIAT	UNO	1983 -> 1995	93901418	SERRATURE E SCONTRI	**PX 40165**
FIAT	UNO	1983 -> 1995	93901419	SERRATURE E SCONTRI	**PX 40165**
FIAT	UNO	1983 -> 1995	93901419	SERRATURE E SCONTRI	**PX 40165B**
FIAT	UNO	1983 -> 1995	93905039	SERRATURE E SCONTRI	**PX 40165B**
FIAT	UNO	1983 -> 1995	93905039	SERRATURE E SCONTRI	**PX 40165B**
FIAT	UNO	1983 -> 1995	4397382//5940679	SERRATURE E SCONTRI	**PX 40167**
FIAT	UNO	1983 -> 1995	4397382//5940679	SERRATURE E SCONTRI	**PX 40167**
FIAT	UNO	1983 -> 1995	4397383//5940680	SERRATURE E SCONTRI	**PX 40167**
FIAT	UNO	1983 -> 1995	4397383//5940680	SERRATURE E SCONTRI	**PX 40167B**
FIAT	UNO	1983 -> 1995	5941513//7608826//7630972	SERRATURE E SCONTRI	**PX 40167B**
FIAT	UNO	1983 -> 1995	5941513//7608826//7630972	SERRATURE E SCONTRI	**PX 40167B**
FIAT	UNO	1983 -> 1995	5941513//7608826//7630972	SERRATURE E SCONTRI	**PX 40168**
FIAT	UNO	1983 -> 1995	5941514//7608827//7630973	SERRATURE E SCONTRI	**PX 40168B**

			OEM REF.	Descrizione	
FIAT	FIORINO	-> 1987	46411408//7766533	SERRATURE E SCONTRI	**PX 40205**
FIAT	500	-> 1975	50509884//50525355//71754429//71775256	SERRATURE E SCONTRI	**PX 4047**
FIAT	500	-> 1975	50509884//50525355//71754429//71775256	SERRATURE E SCONTRI	**PX 4047B**
FIAT	128	1969 ->	50509884//50525355//71754429//71775256	SERRATURE E SCONTRI	**PX 4059**
FIAT	128	1969 ->	50509884//50525355//71754429//71775256	SERRATURE E SCONTRI	**PX 4059B**
FIAT	127	1971 ->	50509885//50525357//71754430//71775257	SERRATURE E SCONTRI	**PX 4088**
FIAT	FIORINO	-> 1987	50509885//50525357//71754430//71775257	SERRATURE E SCONTRI	**PX 4088**
FIAT	127	1971 ->	1339730080	SERRATURE E SCONTRI	**PX 4088B**
FIAT	FIORINO	-> 1987	1339730080	SERRATURE E SCONTRI	**PX 4088B**
FIAT	500 TT	1966 -> 1975	4135235	Maniglia esterna - con chiave anteriore Dx/Sx	**PXAC41.0200**
FIAT	126	1972 ->	4247758	Maniglia Esterna Dx - con chiavi	**PXAC41.0304**
FIAT	126	1972 ->	4247759	Maniglia Esterna Sx - con chiavi	**PXAC41.0305**
FIAT	500	-> 1975	1339730080	SERRATURE E SCONTRI	**PX 4118**
FIAT	500	-> 1975	1339730080	SERRATURE E SCONTRI	**PX 4118**
FIAT	500	-> 1975	4126383	SERRATURE E SCONTRI	**PX 4118**
FIAT	500	-> 1975	4259281	SERRATURE E SCONTRI	**PX 4118B**
FIAT	500	-> 1975	1118152	SERRATURE E SCONTRI	**PX 4118B**
FIAT	500	-> 1975	4236145	SERRATURE E SCONTRI	**PX 4118B**
FIAT	1100	-> 1975	4236146	SERRATURE E SCONTRI	**PX 4119**
FIAT	238 - 241 - 242	1969 -> 1983	4236146	SERRATURE E SCONTRI	**PX 4119**
FIAT	1100	-> 1975	4177393	SERRATURE E SCONTRI	**PX 4119**
FIAT	238 - 241 - 242	1969 -> 1983	4177393	SERRATURE E SCONTRI	**PX 4119**
FIAT	1100	-> 1975	4177394	SERRATURE E SCONTRI	**PX 4119B**
FIAT	238 - 241 - 242	1969 -> 1983	4177394	SERRATURE E SCONTRI	**PX 4119B**
FIAT	1100	-> 1975	4030353	SERRATURE E SCONTRI	**PX 4119B**
FIAT	238 - 241 - 242	1969 -> 1983	4030353	SERRATURE E SCONTRI	**PX 4119B**
FIAT	500 TT	1966 -> 1975		Coppia maniglie esterne - con chiave con fondello anteriore Dx/Sx	**PXAC42.0200**
FIAT	500 TT	1966 -> 1975	4254438	Maniglia apriporta interna DX/Sx - Nera	**PXAC44.0204**
FIAT	500 TT	1966 -> 1975	4133874	Maniglia apriporta interna DX/Sx - Nera e Cromata	**PXAC44.0200**
FIAT	500 TT	1966 -> 1975	4215837	Tiraporta Dx/Sx - Nero	**PXAC44.0202**
FIAT	500 TT	1966 -> 1975	4216837	Ghiera maniglia alzavetro - Nera	**PXAC44.0203**
FIAT	126	1972 ->	4247758 + 4247759	Coppia Maniglie esterne Dx/Sx - con chiavi	**PXAC42.0302**
FIAT	500 TT	1966 -> 1975	91026620	Tiraporta Dx/Sx - Cromato	**PXAC44.0303**
FIAT	500 TT	1966 -> 1975	4267722	Maniglia Alzavetro Dx/Sx - Nera	**PXAC45.0200**
FIAT	127	1977 -> 1981	4025082//9037262	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	238 - 241 - 242	1969 -> 1983	4025082//9037262	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	500	-> 1975	4021697	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	126	1972 ->	4021697	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	128	1969 ->	4021697	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	131	1974 ->	4021697	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	127	1977 -> 1981	4021697	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	238 - 241 - 242	1969 -> 1983	4021698	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	500	-> 1975	4021698	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	126	1972 ->	4021698	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	128	1969 ->	321837581	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	131	1974 ->	321837581	MANIGLIE ALZACRISTALLO	**PX 5014**
FIAT	132	1972 ->	191837581LN8	MANIGLIE ALZACRISTALLO	**PX 5023**
FIAT	132	1972 ->	191837581LN8	MANIGLIE ALZACRISTALLO	**PX 5023**
FIAT	132	1972 ->	4267722	MANIGLIE ALZACRISTALLO	**PX 5023**
FIAT	132	1972 ->	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
FIAT	132	1972 ->	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
FIAT	132	1972 ->	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
FIAT	DUCATO / TALENTO	1981 -> 1993	4267722	MANIGLIE ALZACRISTALLO	**PX 5044**
FIAT	127	1981 ->	4267722	MANIGLIE ALZACRISTALLO	**PX 5044**

			OEM REF.	Descrizione	
FIAT	131	1981 ->	4731293	MANIGLIE ALZACRISTALLO	**PX 5053**
FIAT	PANDA	1982 -> 1989	4731293	MANIGLIE ALZACRISTALLO	**PX 5055**
FIAT	PANDA	1982 -> 1989	4731293	MANIGLIE ALZACRISTALLO	**PX 5055**
FIAT	PANDA	1982 -> 1989	4731293	MANIGLIE ALZACRISTALLO	**PX 5056**
FIAT	PANDA	1982 -> 1989	4731293	MANIGLIE ALZACRISTALLO	**PX 5056**
FIAT	UNO	1983 -> 1995	4731293	MANIGLIE ALZACRISTALLO	**PX 5057**
FIAT	UNO	1983 -> 1995	4455763//7570609	MANIGLIE ALZACRISTALLO	**PX 5057**
FIAT	UNO	1983 -> 1995	4455763//7570609	MANIGLIE ALZACRISTALLO	**PX 5057**
FIAT	UNO	1983 -> 1995	93913230	MANIGLIE ALZACRISTALLO	**PX 5057**
FIAT	UNO	1983 -> 1995	5755429//5756098	MANIGLIE ALZACRISTALLO	**PX 5058**
FIAT	UNO	1983 -> 1995	180579370//5952609	MANIGLIE ALZACRISTALLO	**PX 5058**
FIAT	UNO	1983 -> 1995	180579370//5952609	MANIGLIE ALZACRISTALLO	**PX 5058**
FIAT	UNO	1983 -> 1995	180579370//5952609	MANIGLIE ALZACRISTALLO	**PX 5058**
FIAT	500	-> 1969	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	124 - 125	1966 -> 1974	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	128	1969 ->	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	500	-> 1969	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	500	-> 1969	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	124 - 125	1966 -> 1974	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	128	1969 ->	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	500	-> 1969	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 507**
FIAT	500	-> 1975	4133795	GUARNIZIONI VETRO	**PX 570**
FIAT	500	-> 1975	4133795	GUARNIZIONI VETRO	**PX 570**
FIAT	500	-> 1975	4133795	PROFILATI IN PLASTICA (IN ROTOLI DA 25 MT)	**PX 580**
FIAT	126	1972 ->	4133795	PROFILATI IN PLASTICA (IN ROTOLI DA 25 MT)	**PX 580B**
FIAT	128	1969 ->	4133795	PROFILATI IN PLASTICA (IN ROTOLI DA 25 MT)	**PX 580C**
FIAT	500	-> 1975	4133795	PROFILATI IN PLASTICA (IN ROTOLI DA 25 MT)	**PX 582**
FIAT	500	1955 -> 1975	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	124 - 125	1966 -> 1974	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	128	1969 ->	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	131	1974 -> 1980	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	132	1974 -> 1981	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	127	1971 -> 1977	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	500	1955 -> 1975	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	124 - 125	1966 -> 1974	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	128	1969 ->	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	131	1974 -> 1980	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	132	1974 -> 1981	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	127	1971 -> 1977	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	500	1955 -> 1975	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	124 - 125	1966 -> 1974	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	128	1969 ->	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	131	1974 -> 1980	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	132	1974 -> 1981	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	127	1971 -> 1977	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	500	1955 -> 1975	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	124 - 125	1966 -> 1974	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	128	1969 ->	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	131	1974 -> 1980	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	132	1974 -> 1981	71745048	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	127	1971 -> 1977	71745049	MANIGLIE APRIPORTA INTERNE	**PX 6016**
FIAT	500	1955 -> 1975	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**

			OEM REF.	Descrizione	
FIAT	124 - 125	1966 -> 1974	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	128	1969 ->	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	131	1974 -> 1980	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	132	1974 -> 1981	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	127	1971 -> 1977	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	500	1955 -> 1975	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	124 - 125	1966 -> 1974	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	128	1969 ->	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	131	1974 -> 1980	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	132	1974 -> 1981	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	127	1971 -> 1977	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	500	1955 -> 1975	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	124 - 125	1966 -> 1974	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	128	1969 ->	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	131	1974 -> 1980	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	132	1974 -> 1981	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	127	1971 -> 1977	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	500	1955 -> 1975	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	124 - 125	1966 -> 1974	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	128	1969 ->	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	131	1974 -> 1980	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	132	1974 -> 1981	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	127	1971 -> 1977	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
FIAT	500	-> 1975	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	124 - 125	1966 -> 1974	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	128	1969 ->	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	131	1974 -> 1980	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	132	1974 -> 1981	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	127	1971 -> 1977	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	500	-> 1975	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	124 - 125	1966 -> 1974	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	128	1969 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	131	1974 -> 1980	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	132	1974 -> 1981	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	127	1971 -> 1977	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	500	-> 1975	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	124 - 125	1966 -> 1974	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	128	1969 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	131	1974 -> 1980	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	132	1974 -> 1981	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	127	1971 -> 1977	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	500	-> 1975	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	124 - 125	1966 -> 1974	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**

			OEM REF.	Descrizione	
FIAT	128	1969 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	131	1974 -> 1980	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	132	1974 -> 1981	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	127	1971 -> 1977	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
FIAT	500	1955 -> 1975	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
FIAT	124 - 125	1966 -> 1974	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
FIAT	128	1969 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
FIAT	131	1974 -> 1980	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
FIAT	132	1974 -> 1981	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
FIAT	127	1971 -> 1977	4389436	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
FIAT	500	1959 -> 1975		MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	124 - 125	1966 -> 1974		MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	128	1969 ->		MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	131	-> 1980		MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	132	-> 1981		MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	127	1971 -> 1977		MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	500	1959 -> 1975	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	124 - 125	1966 -> 1974	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	128	1969 ->	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	131	-> 1980	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	132	-> 1981	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	127	1971 -> 1977	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	500	1959 -> 1975	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	124 - 125	1966 -> 1974	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	128	1969 ->	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	131	-> 1980	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	132	-> 1981	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	127	1971 -> 1977	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	500	1959 -> 1975	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	124 - 125	1966 -> 1974	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	128	1969 ->	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	131	-> 1980	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	132	-> 1981	8200730863	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	127	1971 -> 1977	8200730863	MANIGLIE APRIPORTA INTERNE	**PX 6018**
FIAT	500	-> 1975	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	124 - 125	1966 -> 1974	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	128	1969 ->	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	131	1974 -> 1983	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	132	1974 -> 1983	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	127	1971 -> 1977	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	500	-> 1975	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	124 - 125	1966 -> 1974	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	128	1969 ->	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**

			OEM REF.	Descrizione	PIMAX
FIAT	131	1974 -> 1983	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	132	1974 -> 1983	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	127	1971 -> 1977	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	500	-> 1975	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	124 - 125	1966 -> 1974	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	128	1969 ->	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	131	1974 -> 1983	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	132	1974 -> 1983	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	127	1971 -> 1977	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	500	-> 1975	156092165	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	124 - 125	1966 -> 1974	156092167	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	128	1969 ->	156092156//156092157//156092158//156092159	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	131	1974 -> 1983	156092156//156092157//156092158//156092159	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	132	1974 -> 1983	156092156//156092157//156092158//156092159	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	127	1971 -> 1977	156092156//156092157//156092158//156092159	MANIGLIE APRIPORTA INTERNE	**PX 6019**
FIAT	131	1974 ->	735490164-5-6//735490170-1-2-3-4-5-7-8-9	MANIGLIE APRIPORTA INTERNE	**PX 6020**
FIAT	132	1972 ->	735490164-5-6//735490170-1-2-3-4-5-7-8-9	MANIGLIE APRIPORTA INTERNE	**PX 6020**
FIAT	131	1974 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6020B**
FIAT	132	1972 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6020B**
FIAT	127	1977 -> 1981	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6038**
FIAT	900 T	1976 -> 1985	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6038**
FIAT	600 T - 850 T	-> 1976	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6039**
FIAT	900 T	1976 -> 1985	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6039**
FIAT	238 - 241 - 242	1974 -> 1987	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6039**
FIAT	127	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6040B**
FIAT	131	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6040B**
FIAT	DUCATO / TALENTO	1981 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6040B**
FIAT	127	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6040B**
FIAT	131	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6040B**
FIAT	DUCATO / TALENTO	1981 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6040B**
FIAT	500	-> 1969	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 605**
FIAT	600 T - 850 T	-> 1976	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 605**
FIAT	238 - 241 - 242	1969 -> 1983	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 605**
FIAT	127	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071B**
FIAT	131	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071B**
FIAT	DUCATO / TALENTO	1981 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071B**
FIAT	127	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071B**
FIAT	131	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071B**
FIAT	DUCATO / TALENTO	1981 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071B**
FIAT	127	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071D**
FIAT	131	1981 ->	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071D**
FIAT	DUCATO / TALENTO	1981 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071D**
FIAT	UNO	1983 -> 1995	4424773	MANIGLIE APRIPORTA INTERNE	**PX 6090**

			OEM REF.	Descrizione	
FIAT	UNO	1983 -> 1995	4415253//9066161	MANIGLIE APRIPORTA INTERNE	**PX 6091**
FIAT	500	-> 1969	4695815	MANIGLIE APPIGLIO	**PX 704**
FIAT	600 T - 850 T	-> 1976	4695815	MANIGLIE APPIGLIO	**PX 704**
FIAT	500	-> 1975	7682584	MANIGLIE APPIGLIO	**PX 705**
FIAT	600 T - 850 T	-> 1976	7676120	MANIGLIE APPIGLIO	**PX 705**
FIAT	238 - 241 - 242	1969 -> 1983	91026620	MANIGLIE APPIGLIO	**PX 705**
FIAT	127	1971 -> 1977	91026620	MANIGLIE APPIGLIO	**PX 705**
FIAT	128	1969 ->	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	500	-> 1975	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	600 T - 850 T	-> 1976	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	238 - 241 - 242	1969 -> 1983	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	127	1971 -> 1977	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	128	1969 ->	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	500	-> 1975	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	600 T - 850 T	-> 1976	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	238 - 241 - 242	1969 -> 1983	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	127	1971 -> 1977	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	128	1969 ->	4137857	MANIGLIE APPIGLIO	**PX 705**
FIAT	UNO	1983 -> 1989	SE021522601A	MANIGLIE PORTA ESTERNE	**PX 801003**
FIAT	UNO	1983 -> 1989	6K0837207	MANIGLIE PORTA ESTERNE	**PX 801004**
FIAT	238 - 241 - 242	1969 -> 1983	1H0837207-B-C	MANIGLIE PORTA ESTERNE	**PX 80105B**
FIAT	UNO	1983 -> 1989	813837207	MANIGLIE PORTA ESTERNE	**PX 801203**
FIAT	126	1978 ->	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80144**
FIAT	126	1978 ->	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80145**
FIAT	126	1978 ->	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80145B**
FIAT	500	-> 1975	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 8017**
FIAT	600 T - 850 T	-> 1976	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80177**
FIAT	900 T	1976 -> 1985	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80177**
FIAT	238 - 241 - 242	1969 -> 1983	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80198**
FIAT	238 - 241 - 242	1969 -> 1983	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80200**
FIAT	PANDA	1980 -> 1982	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80207**
FIAT	PANDA	1980 -> 1982	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80208**
FIAT	PANDA	1980 -> 1982	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80208B**
FIAT	900 T	1976 -> 1985	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80215**
FIAT	900 T	1976 -> 1985	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80216**
FIAT	238 - 241 - 242	1974 -> 1987	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80219**
FIAT	238 - 241 - 242	1974 -> 1987	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80220**
FIAT	238 - 241 - 242	1974 -> 1987	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80220B**
FIAT	238 - 241 - 242	1974 -> 1987	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80229**
FIAT	238 - 241 - 242	1974 -> 1987	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80230**
FIAT	131	1974 ->	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80253**
FIAT	131	1974 ->	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80254**
FIAT	127	1981 ->	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80271**
FIAT	127	1981 ->	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80272**
FIAT	127	1981 ->	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80272B**
FIAT	127	1981 ->	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80273**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80275**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80275SC**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80276**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80276B**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80276SC**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80277**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80277**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	BOCCOLE CHIUSURA PORTE	**PX 80278**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	BOCCOLE CHIUSURA PORTE	**PX 80278SC**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	BOCCOLE CHIUSURA PORTE	**PX 80279**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	BOCCOLE CHIUSURA PORTE	**PX 80279B**
FIAT	UNO	1983 -> 1989	9101GF//9681634864	BOCCOLE CHIUSURA PORTE	**PX 80279SC**
FIAT	PANDA	1982 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80280**
FIAT	PANDA	1982 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80281**
FIAT	PANDA	1982 -> 1989	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80281B**
FIAT	UNO	1983 -> 1995	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80282**
FIAT	UNO	1983 -> 1995	9101W2	MANIGLIE PORTA ESTERNE	**PX 80282**
FIAT	UNO	1983 -> 1995	9101W2	MANIGLIE PORTA ESTERNE	**PX 80282**
FIAT	UNO	1983 -> 1995	9101W2	MANIGLIE PORTA ESTERNE	**PX 80283**

			OEM REF.	Descrizione	
FIAT	UNO	1983 -> 1995	9101W2	MANIGLIE PORTA ESTERNE	**PX 80283**
FIAT	UNO	1983 -> 1995	9101W2	MANIGLIE PORTA ESTERNE	**PX 80283**
FIAT	UNO	1983 -> 1989	7669077	MANIGLIE PORTA ESTERNE	**PX 85203**
FIAT	PANDA	1980 -> 1982	1313412080	MANIGLIE PORTA ESTERNE	**PX 8547**
FIAT	500	-> 1975	1313412080	MANIGLIE PORTA ESTERNE	**PX 8550**
FIAT	UNO	1983 -> 1989	716918000//721031000	MANIGLIE PORTA ESTERNE	**PX 8579**
FIAT	UNO	1983 -> 1989	716918000//721031000	MANIGLIE PORTA ESTERNE	**PX 8580**
FIAT	PANDA	1982 -> 1989		MANIGLIE PORTA ESTERNE	**PX 8581**
FIAT	PANDA	1982 -> 1989		MANIGLIE PORTA ESTERNE	**PX 8581**
FIAT	500	-> 1975		GUIDE TENUTA VETRI INFERIORE	**PX 9014**
FIAT	127	1971 ->	4562428	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
FIAT	127	1971 ->	9037897	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
FIAT	127	1971 ->	4255534	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
FIAT	126	1972 ->	4255534	GUIDE TENUTA VETRI INFERIORE	**PX 9030**
FIAT	PANDA	1980 -> 1986	4275654	GUIDE TENUTA VETRI INFERIORE	**PX 9049**
FIAT	UNO	1983 -> 1989	4402700	GUIDE TENUTA VETRI INFERIORE	**PX 9050**
FIAT	500	-> 1975	93900441//93902698	SIGLE	**PX 909**
FIAT	500	-> 1975	93900441//93902698	SIGLE	**PX 910**
FIAT	500	-> 1972	93900441//93902698	SIGLE	**PX 931**
FIAT	500	-> 1975	93900441//93902698	SIGLE	**PX 932**
FIAT	126	1972 ->	4397355	SIGLE	**PX 932**
IVECO	DAILY	1978 -> 1989	60809998	GALLETTI DEFLETTORI	**PX 10525**
IVECO	DAILY	1978 -> 1989	51964555	GALLETTI DEFLETTORI	**PX 10525**
IVECO	DAILY	1978 -> 1989	51964555	GALLETTI DEFLETTORI	**PX 10526**
IVECO	DAILY	1978 -> 1989	4322870//4374972	GALLETTI DEFLETTORI	**PX 10526**
IVECO	DAILY	1978 -> 1989	9055114	GALLETTI DEFLETTORI	**PX 10526**
IVECO	DAILY	1978 -> 1989	4187447	GALLETTI DEFLETTORI	**PX 10526**
IVECO	DAILY	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158**
IVECO	DAILY	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158**
IVECO	DAILY	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158B**
IVECO	DAILY	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158B**
IVECO	DAILY	1978 -> 1989	4412491	SERRATURE E SCONTRI	**PX 40159**
IVECO	DAILY	1978 -> 1989	4438842//4438843	SERRATURE E SCONTRI	**PX 40159**
IVECO	TURBO STAR	1984 -> 1993	5941514//7608827//7630973	SERRATURE E SCONTRI	**PX 40174**
IVECO	TURBO STAR	1984 -> 1993	5941514//7608827//7630973	SERRATURE E SCONTRI	**PX 40174B**
IVECO	DAILY	1978 -> 1981	191837581LN8	MANIGLIE ALZACRISTALLO	**PX 5023**
IVECO	DAILY	1978 -> 1981	191837581LN8	MANIGLIE ALZACRISTALLO	**PX 5023**
IVECO	DAILY	1978 -> 1981	4267722	MANIGLIE ALZACRISTALLO	**PX 5023**
IVECO	DAILY	1978 -> 1981	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
IVECO	DAILY	1978 -> 1981	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
IVECO	DAILY	1978 -> 1981	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
IVECO	DAILY	1978 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071C**
IVECO	TURBO STAR	1984 -> 1993	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071C**
IVECO	TURBO STAR	1984 -> 1993	71744437	MANIGLIE APRIPORTA INTERNE	**PX 6071E**
IVECO	DAILY	1978 -> 1989	71744439	MANIGLIE APRIPORTA INTERNE	**PX 6071E**
IVECO	TURBO STAR	1984 -> 1993	71744441	MANIGLIE APRIPORTA INTERNE	**PX 6071E**
IVECO	DAILY	1978 -> 1989	4284808	MANIGLIE APRIPORTA INTERNE	**PX 6071E**
IVECO	TURBO STAR	1984 -> 1993	138038//138038	MANIGLIE PORTA ESTERNE	**PX 801000**
IVECO	TURBO STAR	1984 -> 1993	9101H9	MANIGLIE PORTA ESTERNE	**PX 801215**
IVECO	DAILY	-> 1978	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80224B**
IVECO	DAILY	-> 1978	9101GH//9681635064	MANIGLIE PORTA ESTERNE	**PX 80236**
IVECO	DAILY	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80264**
IVECO	DAILY	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80264**
IVECO	DAILY	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80265**
IVECO	DAILY	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80265**
IVECO	DAILY	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80265B**
IVECO	TURBO STAR	1984 -> 1993	1022253	MANIGLIE PORTA ESTERNE	**PX 80309**
IVECO	TURBO STAR	1984 -> 1993	1022253	MANIGLIE PORTA ESTERNE	**PX 80309SC**
IVECO	TURBO STAR	1984 -> 1993	1107182+1107476	MANIGLIE PORTA ESTERNE	**PX 80310**
IVECO	TURBO STAR	1984 -> 1993	1107182+1132550	MANIGLIE PORTA ESTERNE	**PX 80310B**
IVECO	TURBO STAR	1984 -> 1993	1036794	MANIGLIE PORTA ESTERNE	**PX 80310SC**

			OEM REF.	Descrizione	
IVECO	DAILY	1978 -> 1987	9101P4	MANIGLIE PORTA ESTERNE	**PX 80332**
IVECO	DAILY	1978 -> 1987	9101P6	MANIGLIE PORTA ESTERNE	**PX 80332**
IVECO	DAILY	-> 1981	4562428	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
IVECO	DAILY	-> 1981	9037898	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
IVECO	DAILY	-> 1981	4255534	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
IVECO	DAILY	1981 -> 1989	4402700	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
IVECO	DAILY	1981 -> 1989	4452733	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
IVECO	DAILY	1981 -> 1989		GUIDE TENUTA VETRI INFERIORE	**PX 9051**
IVECO	DAILY	1981 -> 1989	93900441//93902698	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
ISUZU	ELF	(1984>1992)	8-94260-209-1	CERNIERA PORTA	**PX 35142**
ISUZU	NPR	(1984>1992)	8-94260-209-1	CERNIERA PORTA	**PX 35142**
ISUZU	ELF	(1984>1992)	8-94260-210-2	CERNIERA PORTA	**PX 35143**
ISUZU	NPR	(1984>1992)	8-94260-210-2	CERNIERA PORTA	**PX 35143**
ISUZU	ELF	(1984>1992)	8-94271008-0	SERRATURE E SCONTRI	**PX 40480**
ISUZU	NPR	(1984>1992)	8-94271008-0	SERRATURE E SCONTRI	**PX 40480**
ISUZU	ELF	(1988>1995)	8-94219368-3A	MANIGLIE ALZACRISTALLO	**PX 5095**
ISUZU	NPR	(1988>1995)	8-94219368-3A	MANIGLIE ALZACRISTALLO	**PX 5095**
ISUZU	NKR	(1988>1995)	8-94219368-3A	MANIGLIE ALZACRISTALLO	**PX 5095**
ISUZU	WFR	(1988>1995)	8-94219368-3A	MANIGLIE ALZACRISTALLO	**PX 5095**
ISUZU	ELF	(1984>1992)	8-94271-302-3	MANIGLIE PORTA ESTERNE	**PX 80714**
ISUZU	NPR	(1984>1992)	8-94271-302-3	MANIGLIE PORTA ESTERNE	**PX 80714**
ISUZU	Fargo WFR	(1980>1995)	8-94271-302-3	MANIGLIE PORTA ESTERNE	**PX 80714**
ISUZU	ELF	(1984>1992)	8-94271-303-2	MANIGLIE PORTA ESTERNE	**PX 80715**
ISUZU	NPR	(1984>1992)	8-94271-303-2	MANIGLIE PORTA ESTERNE	**PX 80715**
ISUZU	Fargo WFR	(1980>1995)	8-94271-303-2	MANIGLIE PORTA ESTERNE	**PX 80715**
ISUZU	ELF	(1984>1992)	81626416085	MANIGLIE PORTA ESTERNE	**PX 80729**
ISUZU	NPR	(1984>1992)	81626416085	MANIGLIE PORTA ESTERNE	**PX 80729**
LADA	NIVA - 2101 - 2105	1966 ->	1339730080	SERRATURE E SCONTRI	**PX 4118**
LADA	NIVA - 2101 - 2105	1966 ->	1339730080	SERRATURE E SCONTRI	**PX 4118**
LADA	NIVA - 2101 - 2105	1966 ->	4126384	SERRATURE E SCONTRI	**PX 4118**
LADA	NIVA - 2101 - 2105	1966 ->	4259282	SERRATURE E SCONTRI	**PX 4118B**
LADA	NIVA - 2101 - 2105	1966 ->	1118153	SERRATURE E SCONTRI	**PX 4118B**
LADA	NIVA - 2101 - 2105	1966 ->	4236145	SERRATURE E SCONTRI	**PX 4118B**
LADA	NIVA - 2101 - 2105	1966 ->	4030353	SERRATURE E SCONTRI	**PX 4125**
LADA	NIVA - 2101 - 2105	1966 ->	4030353	SERRATURE E SCONTRI	**PX 4125**
LADA	NIVA - 2101 - 2105	1966 ->	4030353	SERRATURE E SCONTRI	**PX 4125B**
LADA	NIVA - 2101 - 2105	1966 ->	4030353	SERRATURE E SCONTRI	**PX 4125B**
LADA	NIVA - 2101 - 2105	1966 ->	4030354	SERRATURE E SCONTRI	**PX 4146**
LADA	NIVA - 2101 - 2105	1966 ->	4030354	SERRATURE E SCONTRI	**PX 4146**
LADA	NIVA - 2101 - 2105	1966 ->	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
LADA	NIVA - 2101 - 2105	1966 ->	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
LADA	NIVA - 2101 - 2105	1966 ->	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
LADA	NIVA - 2101 - 2105	1966 ->	1305138650	MANIGLIE APRIPORTA INTERNE	**PX 6016**
LADA	NIVA - 2101 - 2105	1966 ->	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
LADA	NIVA - 2101 - 2105	1966 ->	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
LADA	NIVA - 2101 - 2105	1966 ->	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
LADA	NIVA - 2101 - 2105	1966 ->	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
LADA	NIVA - 2101 - 2105	1966 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
LADA	NIVA - 2101 - 2105	1966 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
LADA	NIVA - 2101 - 2105	1966 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
LADA	NIVA - 2101 - 2105	1966 ->	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
LADA	NIVA - 2101 - 2105	1966 ->	4389436	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
LADA	NIVA - 2101 - 2105	1966 ->		MANIGLIE APRIPORTA INTERNE	**PX 6018**
LADA	NIVA - 2101 - 2105	1966 ->	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
LADA	NIVA - 2101 - 2105	1966 ->	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**

			OEM REF.	Descrizione	
LADA	NIVA - 2101 - 2105	1966 ->	8200730863	MANIGLIE APRIPORTA INTERNE	**PX 6018**
LADA	NIVA - 2101 - 2105	1966 ->	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
LADA	NIVA - 2101 - 2105	1966 ->	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
LADA	NIVA - 2101 - 2105	1966 ->	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
LADA	NIVA - 2101 - 2105	1966 ->	156092160//156092161//156092162//156092163	MANIGLIE APRIPORTA INTERNE	**PX 6019**
LANCIA	THEMA	1984 -> 1994	5935401//7545887	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37170**
LANCIA	THEMA	1984 -> 1994	5943900//7608824//7630976	SERRATURE E SCONTRI	**PX 40190**
LANCIA	THEMA	1984 -> 1994	5943900//7608824//7630976	SERRATURE E SCONTRI	**PX 40190**
LANCIA	THEMA	1984 -> 1994	6K0837207B	MANIGLIE PORTA ESTERNE	**PX 801008**
LANCIA	THEMA	1984 -> 1994	813837205C	MANIGLIE PORTA ESTERNE	**PX 801205**
LANCIA	THEMA	1984 -> 1994	9101P7	MANIGLIE PORTA ESTERNE	**PX 80333**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80333**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80333SC**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80333SC**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80333SC**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80334**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80334**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80334B**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80334SC**
LANCIA	THEMA	1984 -> 1994	7700433076	MANIGLIE PORTA ESTERNE	**PX 80334SC**
LANCIA	THEMA	1984 -> 1994	93302432//93303339	MANIGLIE PORTA ESTERNE	**PX 8592**
MERCEDES BENZ TRUCK	TRUCK 917	(1987>1998)	3817250060	MANIGLIE ALZACRISTALLO	**PX 5098**
MERCEDES BENZ	CLASSE G	(1979>1991)	6017600059	MANIGLIE PORTA ESTERNE	**PX 80730**
MERCEDES BENZ	T1	(1977>1995)	6017600059	MANIGLIE PORTA ESTERNE	**PX 80730**
MITSUBISHI	CANTER	(1985>1992)	MB394501	SERRATURE E SCONTRI	**PX 40483**
Mitsubishi	Canter	(1985>1992)	MB394511	MANIGLIE PORTA ESTERNE	**PX 80735**
Mitsubishi	Canter	(1985>1992)	MB394510	MANIGLIE PORTA ESTERNE	**PX 80736**
MITSUBISHI	CANTER	(1985>1992)	MB394500	SERRATURE E SCONTRI	**PX 40484**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	60809998	GALLETTI DEFLETTORI	**PX 10525**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	60809998	GALLETTI DEFLETTORI	**PX 10525**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	51964555	GALLETTI DEFLETTORI	**PX 10526**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4322870//4374972	GALLETTI DEFLETTORI	**PX 10526**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4127810	GALLETTI DEFLETTORI	**PX 10526**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4127811	GALLETTI DEFLETTORI	**PX 10526**
OM (FIAT/IVECO)	615 - 616	-> 1972	4187447	MANIGLIE ALZACRISTALLO	**PX 11016**
OM (FIAT/IVECO)	615 - 616	-> 1972	4212494//4212497//4212499	MANIGLIE ALZACRISTALLO	**PX 11016**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	1301428650	TIRANTI ARRESTO PORTA	**PX 3560**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	0001973V005	TIRANTI ARRESTO PORTA	**PX 3562**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	0001973V005	TIRANTI ARRESTO PORTA	**PX 3579**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	0001973V005	TIRANTI ARRESTO PORTA	**PX 3592**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	977403	TIRANTI ARRESTO PORTA	**PX 3592**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	9053824	TIRANTI ARRESTO PORTA	**PX 3592**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	9053824	TIRANTI ARRESTO PORTA	**PX 3592**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	9053824	TIRANTI ARRESTO PORTA	**PX 3592**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4236015	TIRANTI ARRESTO PORTA	**PX 3593**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	7635978	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37178**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	7607401//7638886//8246311	CHIUSURE COFANI ANTERIORI E POSTERIORI	**PX 37178**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972		SERRATURE E SCONTRI	**PX 40100**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4319515	SERRATURE E SCONTRI	**PX 40100**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972		SERRATURE E SCONTRI	**PX 40100**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series		SERRATURE E SCONTRI	**PX 40100**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series		SERRATURE E SCONTRI	**PX 40100B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	5899119	SERRATURE E SCONTRI	**PX 40100B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	5899119	SERRATURE E SCONTRI	**PX 40100B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	5899119	SERRATURE E SCONTRI	**PX 40100B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	SE 021521700A	SERRATURE E SCONTRI	**PX 40100B**

			OEM REF.	Descrizione	
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	SE 021521701A	SERRATURE E SCONTRI	**PX 40100B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4541363//9053288	SERRATURE E SCONTRI	**PX 40101**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4541363//9053288	SERRATURE E SCONTRI	**PX 40101**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4541363//9053288	SERRATURE E SCONTRI	**PX 40101**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4541363//9053288	SERRATURE E SCONTRI	**PX 40101**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4006364//9053294	SERRATURE E SCONTRI	**PX 40101B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4006364//9053294	SERRATURE E SCONTRI	**PX 40101B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4006364//9053294	SERRATURE E SCONTRI	**PX 40101B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4006364//9053294	SERRATURE E SCONTRI	**PX 40101B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4006364//9053294	SERRATURE E SCONTRI	**PX 40101B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4006364//9053294	SERRATURE E SCONTRI	**PX 40101B**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4678069	SERRATURE E SCONTRI	**PX 40158**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158B**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40158B**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4678070	SERRATURE E SCONTRI	**PX 40159**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4438842//4438843	SERRATURE E SCONTRI	**PX 40159**
OM (FIAT/IVECO)	615 - 616	-> 1972	5943901//7608825//7630977	SERRATURE E SCONTRI	**PX 4020**
OM (FIAT/IVECO)	615 - 616	-> 1972	46411411//7766536	SERRATURE E SCONTRI	**PX 4021**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	7766830//46415713//46533893//46759834	SERRATURE E SCONTRI	**PX 4025**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	7766830//46415713//46533893//46759834	SERRATURE E SCONTRI	**PX 4025**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4177393	SERRATURE E SCONTRI	**PX 4119**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4177393	SERRATURE E SCONTRI	**PX 4119**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4177393	SERRATURE E SCONTRI	**PX 4119**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4177394	SERRATURE E SCONTRI	**PX 4119**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4177394	SERRATURE E SCONTRI	**PX 4119B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4177394	SERRATURE E SCONTRI	**PX 4119B**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4030353	SERRATURE E SCONTRI	**PX 4119B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4030353	SERRATURE E SCONTRI	**PX 4119B**
OM (FIAT/IVECO)	615 - 616	-> 1972	4025082//9037262	RIMANDI SERRATURE PORTE	**PX 4238**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4025082//9037262	RIMANDI SERRATURE PORTE	**PX 4238**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4025082//9037262	RIMANDI SERRATURE PORTE	**PX 4238**
OM (FIAT/IVECO)	615 - 616	-> 1972	4025082//9037262	MANIGLIE ALZACRISTALLO	**PX 5014**
OM (FIAT/IVECO)	615 - 616	-> 1972	4021698	MANIGLIE ALZACRISTALLO	**PX 5014**
OM (FIAT/IVECO)	GRINTA	-> 1978	191837581LN8	MANIGLIE ALZACRISTALLO	**PX 5023**
OM (FIAT/IVECO)	GRINTA	-> 1978	4267722	MANIGLIE ALZACRISTALLO	**PX 5023**
OM (FIAT/IVECO)	GRINTA	-> 1978	4267722	MANIGLIE ALZACRISTALLO	**PX 5023**
OM (FIAT/IVECO)	GRINTA	-> 1978	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
OM (FIAT/IVECO)	GRINTA	-> 1978	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
OM (FIAT/IVECO)	GRINTA	-> 1978	4267722	MANIGLIE ALZACRISTALLO	**PX 5024**
OM (FIAT/IVECO)	GRINTA	-> 1981	4329059	MANIGLIE ALZACRISTALLO	**PX 5049**
OM (FIAT/IVECO)	GRINTA	-> 1981	4731293	MANIGLIE ALZACRISTALLO	**PX 5049**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972		GUARNIZIONI VETRO	**PX 594**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	7700797108//7700797108	GUARNIZIONI VETRO	**PX 595**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	7700797108//7700797108	GUARNIZIONI VETRO	**PX 597**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	619	1978 -> 1989	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	300 P	1978 -> 1989	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	619	1978 -> 1989	7700353283	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	300 P	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**

			OEM REF.	Descrizione	
OM (FIAT/IVECO)	619	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	300 P	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	619	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	300 P	1978 -> 1989	7700353282	MANIGLIE APRIPORTA INTERNE	**PX 6016**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1967 -> 1989	9143N7	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	619	1967 -> 1989	9143N7	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1967 -> 1989	9143N7	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	300 P	1967 -> 1989	9143N7	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1967 -> 1989	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	619	1967 -> 1989	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1967 -> 1989	9144F2	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	300 P	1967 -> 1989	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1967 -> 1989	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	619	1967 -> 1989	9143T5	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1967 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	300 P	1967 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1967 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	619	1967 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1967 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	300 P	1967 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016B**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	619	1978 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	300 P	1978 -> 1989	4420375	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	619	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	300 P	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	619	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	300 P	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	619	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	300 P	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016C**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
OM (FIAT/IVECO)	619	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1978 -> 1989	4254438	MANIGLIE APRIPORTA INTERNE	**PX 6016D**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 -> 1976	4389436	MANIGLIE APRIPORTA INTERNE	**PX 6018**

			OEM REF.	Descrizione	
OM (FIAT/IVECO)	619	1972 -> 1976		MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976		MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 -> 1976		MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	619	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	619	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	619	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4420374	MANIGLIE APRIPORTA INTERNE	**PX 6018**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 - 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	619	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	300 P	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 - 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	619	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	300 P	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 - 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	619	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	300 P	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 - 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	619	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	300 P	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	40 NC - 50 NC - 90 NC	1972 - 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	619	1972 -> 1976	4178816	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1972 -> 1976	735364988	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	300 P	1972 -> 1976	735364988	MANIGLIE APRIPORTA INTERNE	**PX 6019**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6023**
OM (FIAT/IVECO)	684 - 690 - 691 - 693 - 697	1945 -> 1972	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6023**
OM (FIAT/IVECO)	619	1945 -> 1972	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6023**
OM (FIAT/IVECO)	100 - 130 - 170 - 190 (series)	1967 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6042B**
OM (FIAT/IVECO)	100 - 130 - 170 - 190 (series)	1967 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6042B**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	735490182-3-4-5-6-7-8-9//735490190-1-2-3-4-5	MANIGLIE APRIPORTA INTERNE	**PX 6071C**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	71744438	MANIGLIE APRIPORTA INTERNE	**PX 6071E**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	71744442	MANIGLIE APRIPORTA INTERNE	**PX 6071E**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4695815	MANIGLIE APPIGLIO	**PX 705**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4137857	MANIGLIE APPIGLIO	**PX 705**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	4137857	MANIGLIE APPIGLIO	**PX 705**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4137857	MANIGLIE PORTA ESTERNE	**PX 80100**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	4137857	MANIGLIE PORTA ESTERNE	**PX 80100**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80264**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80264**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80265**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80265**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101GF//9681634864	MANIGLIE PORTA ESTERNE	**PX 80265B**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	9101W3	MANIGLIE PORTA ESTERNE	**PX 80298**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	9101W3	MANIGLIE PORTA ESTERNE	**PX 80298**

			OEM REF.	Descrizione	
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	9101W3	MANIGLIE PORTA ESTERNE	**PX 80299**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	96507784	MANIGLIE PORTA ESTERNE	**PX 80299**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	96507790	MANIGLIE PORTA ESTERNE	**PX 80299**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101P3	MANIGLIE PORTA ESTERNE	**PX 80332**
OM (FIAT/IVECO)	GRINTA	1978 -> 1987	9101P5	MANIGLIE PORTA ESTERNE	**PX 80332**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	735460512//735482315//735507860//735507862//1608302780	MANIGLIE PORTA ESTERNE	**PX 8089**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	735460512//735482315//735507860//735507862//1608302780	MANIGLIE PORTA ESTERNE	**PX 8089**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	735460512//735482315//735507860//735507862//1608302780	MANIGLIE PORTA ESTERNE	**PX 8090**
OM (FIAT/IVECO)	35/40 - 50	1°serie/1st series	735460512//735482315//735507860//735507862//1608302780	MANIGLIE PORTA ESTERNE	**PX 8090**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972	9037270	MANIGLIE PORTA ESTERNE	**PX 8099**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972		GUIDE TENUTA VETRI INFERIORE	**PX 9020**
OM (FIAT/IVECO)	625-630-639-643-645-650-662-672-673-679-682	1945 -> 1972		GUIDE TENUTA VETRI INFERIORE	**PX 9020B**
OM (FIAT/IVECO)	GRINTA	-> 1978	4562428	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
OM (FIAT/IVECO)	GRINTA	-> 1978	4255534	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
OM (FIAT/IVECO)	GRINTA	-> 1978	4255534	GUIDE TENUTA VETRI INFERIORE	**PX 9027**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4452733	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	4483981	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	93900441//93902698	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
OM (FIAT/IVECO)	GRINTA	1978 -> 1989	93900441//93902698	GUIDE TENUTA VETRI INFERIORE	**PX 9051**
PEUGEOT	205	1983 -> 1989	180539380//5961726	MANIGLIE ALZACRISTALLO	**PX 5070**
PEUGEOT	205	1983 -> 1998	8262022000TH	MANIGLIE APRIPORTA INTERNE	**PX 60119**
PEUGEOT	205	1983 -> 1998	8261022000TH	MANIGLIE APRIPORTA INTERNE	**PX 60119**
PEUGEOT	205	1983 -> 1998	8261022001IJ	MANIGLIE APRIPORTA INTERNE	**PX 60120**
PEUGEOT	205	1983 -> 1998	13104272//136010	MANIGLIE APRIPORTA INTERNE	**PX 60120**
PEUGEOT	J5	1981 -> 1993	3B0837207GGRU+3B0837879A//3B0837205GGRU+3B4839879A	MANIGLIE PORTA ESTERNE	**PX 80349**
PEUGEOT	J5	1981 -> 1993	3B0837207GGRU+3B0837879A//3B0837205GGRU+3B4839879A	MANIGLIE PORTA ESTERNE	**PX 80349**
PEUGEOT	205	1983 -> 1998	98404710//98404714	BOCCOLE CHIUSURA PORTE	**PX 80535**
RENAULT	SUPER 5	1984 -> 1996	82489542	BOCCOLE CHIUSURA PORTE	**PX 80539**
RENAULT	SUPER 5	1984 -> 1996	7736987	BOCCOLE CHIUSURA PORTE	**PX 80539**
RENAULT	SUPER 5	1984 -> 1996	1300421808	BOCCOLE CHIUSURA PORTE	**PX 80539**
RENAULT	SUPER 5	1984 -> 1996	1300421808	BOCCOLE CHIUSURA PORTE	**PX 80539**
RENAULT	SUPER 5	1984 -> 1996	9170F0//1300422808	BOCCOLE CHIUSURA PORTE	**PX 80539**
SEAT	IBIZA	1984 -> 1993	50509887//50525358//71754428//71775255	SERRATURE E SCONTRI	**PX 4040004**
SEAT	IBIZA	1984 -> 1993	50509887//50525358//71754428//71775255	SERRATURE E SCONTRI	**PX 4040005**
VOLKSWAGEN	GOLF I	1974 -> 1983	93926848//93927397//93936405//93941362	MANIGLIE ALZACRISTALLO	**PX 5075020**
VOLKSWAGEN	JETTA	1979 -> 1991	93926848//93927397//93936405//93941362	MANIGLIE ALZACRISTALLO	**PX 5075020**
VOLKSWAGEN	GOLF I	1974 -> 1983	93926848//93927397//93936405//93941362	MANIGLIE ALZACRISTALLO	**PX 5075023**
VOLKSWAGEN	JETTA	1979 -> 1991	93926848//93927397//93936405//93941362	MANIGLIE ALZACRISTALLO	**PX 5075023**
VOLKSWAGEN	GOLF II	1983 -> 1992	4133795	MANIGLIE ALZACRISTALLO	**PX 5075120**
VOLKSWAGEN	GOLF II	1983 -> 1992	4133795	MANIGLIE ALZACRISTALLO	**PX 5075120**
VOLKSWAGEN	GOLF I	1974 -> 1983	735423244	MANIGLIE PORTA ESTERNE	**PX 8075002**
VOLKSWAGEN	CADDY	1982 -> 1989	735423244	MANIGLIE PORTA ESTERNE	**PX 8075002**
VOLKSWAGEN	GOLF II	1983 -> 1989	735423244	MANIGLIE PORTA ESTERNE	**PX 8075002**
VOLKSWAGEN	GOLF I	1974 -> 1983	735423244	MANIGLIE PORTA ESTERNE	**PX 8075003**
VOLKSWAGEN	CADDY	1982 -> 1989	735423244	MANIGLIE PORTA ESTERNE	**PX 8075003**
VOLKSWAGEN	GOLF II	1983 -> 1989	735423244	MANIGLIE PORTA ESTERNE	**PX 8075003**
VOLKSWAGEN	GOLF I	1974 -> 1983	7701472931	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	CADDY	1982 -> 1989	7701472931	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	GOLF II	1983 -> 1989	5138141	MANIGLIE PORTA ESTERNE	**PX 8075004**

			OEM REF.	Descrizione	
VOLKSWAGEN	GOLF I	1974 -> 1983	5138141	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	CADDY	1982 -> 1989	5138140	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	GOLF II	1983 -> 1989	5138143//5138143	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	GOLF I	1974 -> 1983	5138143//5138143	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	CADDY	1982 -> 1989	5138142//5138142	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	GOLF II	1983 -> 1989	735453937//735488037	MANIGLIE PORTA ESTERNE	**PX 8075004**
VOLKSWAGEN	GOLF I	1974 -> 1983	735453937//735488037	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	CADDY	1982 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	GOLF II	1983 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	GOLF I	1974 -> 1983	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	CADDY	1982 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	GOLF II	1983 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	GOLF I	1974 -> 1983	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	CADDY	1982 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	GOLF II	1983 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075005**
VOLKSWAGEN	GOLF I	1974 -> 1983	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075006**
VOLKSWAGEN	GOLF II	1983 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075006**
VOLKSWAGEN	GOLF I	1974 -> 1983	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075007**
VOLKSWAGEN	GOLF II	1983 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075007**
VOLKSWAGEN	GOLF I	1974 -> 1983	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075010**
VOLKSWAGEN	CADDY	1982 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075010**
VOLKSWAGEN	GOLF II	1983 -> 1989	735570105//735440855//7354408 69//735442386//735485619	MANIGLIE PORTA ESTERNE	**PX 8075010**
Volkswagen	Caddy	(1980>1995)	171823531	LEVA APRICOFANO	**PX 753**
VOLKSWAGEN	TRANSPORTER	1979 -> 1992	9101AN	MANIGLIE PORTA ESTERNE	**PX 8076008**
VOLVO	F12	1977 -> 1994	1613085	MANIGLIE PORTA ESTERNE	**PX 80800**
VOLVO TRUCKS	FL10	(1985>1998)	1610922	SERRATURE E SCONTRI	**PX 40489**
VOLVO TRUCKS	FL10	(1985>1998)	1610882	SERRATURE E SCONTRI	**PX 40490**
VOLVO TRUCKS	FL10	(1985>1998)	1312333	MANIGLIE PORTA ESTERNE	**PX 80684**

ALZACRISTALLI ELETTRICI
WINDOW LIFTERS

LEVES-VITRES
ELEVALUNAS

ALZACRISTALLI - WINDOW REGULATORS - LEVE VITRE - ELEVALUNAS

		DESCRIZIONE / DESCRIPTION	OEM REF	PIMAX
FIAT				
124	(1966>1974)	Alzacristallo manuale / Manual window regulator	4133789	**PX 21902**
124	(1966>1974)	Alzacristallo manuale / Manual window regulator	4636961	**PX 21902**
125	(1966>1974)	Alzacristallo manuale / Manual window regulator	4133789	**PX 21902**
125	(1966>1974)	Alzacristallo manuale / Manual window regulator	4636961	**PX 21902**
500	(1966>1975)	Alzacristallo manuale / Manual window regulator	4116336	**PX 11922**
500 TT	(1972>)	Alzacristallo manuale anteriore Dx/Sx	4116336	**PX.M.0203**
600 T	(1962>1968)	V. Comm. - Alzacristallo manuale / Manual window regulator	9607542	**PX 11941**
850 Familiare / Family	(1964>1976)	Alzacristallo manuale / Manual window regulator	9607542	**PX 11941**
850 T	(1964>1976)	V. Comm. - Alzacristallo manuale / Manual window regulator	9607542	**PX 11941**
900 E	(1980>1986)	Alzacristallo manuale / Manual window regulator	9607542	**PX 11941**
126	(1972>)	Alzacristallo manuale anteriore Dx/Sx	4275684	**PX.M.0300**
127	(1978>)	Alzacristallo manuale anteriore Dx/Sx	4116336	**PX.M.0500**
900 T	(1976>1986)	V. Comm. - Alzacristallo manuale / Manual window regulator	9607542	**PX 11941**
IVECO				
Daily	(1975>1978)	Alzacristallo manuale / Manual window regulator	93901001	**PX 56937**
Daily I	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	93908382	**PX 56905L**
Daily I	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	2997181	**PX 56905L**
Daily I	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	93908381	**PX 56905R**
Daily I	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	2997182	**PX 56905R**
Daily I	(1978>1981)	Alzacristallo manuale / Manual window regulator	93902695	**PX 56938L**
Daily I	(1978>1981)	Alzacristallo manuale / Manual window regulator	93902694	**PX 56938R**
OM Grinta	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	93908382	**PX 56905L**
OM Grinta	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	2997181	**PX 56905L**
OM Grinta	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	93908381	**PX 56905R**
OM Grinta	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	2997182	**PX 56905R**
OM Grinta	(1975>1978)	Alzacristallo manuale / Manual window regulator	93901001	**PX 56937**
OM Grinta	(1978>1981)	Alzacristallo manuale / Manual window regulator	93902695	**PX 56938L**
OM Grinta	(1978>1981)	Alzacristallo manuale / Manual window regulator	93902694	**PX 56938R**
OM S	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	93908382	**PX 56905L**
OM S	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	2997181	**PX 56905L**
OM S	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	93908381	**PX 56905R**
OM S	(1981>6/1989)	Alzacristallo manuale / Manual window regulator	2997182	**PX 56905R**
2101	(1970>1984)	Alzacristallo manuale / Manual window regulator	4636961	**PX 21902**
Niva	(1977>)	Alzacristallo manuale / Manual window regulator	21216104021	**PX 21901L**
Niva	(1977>)	Alzacristallo manuale / Manual window regulator	21216104020	**PX 21901R**
MERCEDES BENZ				
Classe C / C Class / Clase C (W201)	(1983>8/1989)	Versioni / Models: W201:190	A2017201446	**PX 2734R**
Classe C / C Class / Clase C (W201)	(1983>8/1989)	Versioni / Models: W201:190	A2017300346	**PX 2742L**
Classe C / C Class / Clase C (W201)	(1983>8/1989)	Versioni / Models: W201:190	A2017300446	**PX 2742R**
VOLVO				
740	(9/1982>)		3503521	**PX 5706R**
760	(9/1982>)		3503520	**PX 5706L**
760	(9/1982>)		3503521	**PX 5706R**

CANDELETTE
GLOW PLUGS

BOUGIES DE PRE POSTCHAUFFAGE
BUJIAS DE PRE POSTCALENTAMIENTO

CANDELETTE - GLOW PLUGS - BOUGIES DE PRE POSTCHAUFFAGE - BUJIAS DE PRE POSTCALENTAMIENTO

		C.C	KW	ENGINE	CYL	V		
ALFA ROMEO	10 AR 6, 13 AR 6, 14 AR 6	2,5 D	53	8144.61.200 / 8144.67.200	4	12	4/85>2/86	**366PHD**
ALFA ROMEO	14 TD	2,5 D	68	Sofim 8144.61.220	4	12	09/86>12/89	**366PHD**
ALFA ROMEO	30AR8,32AR8,35AR8,40AR8	2,5 D	53	SOFIM 8140.61.200	4	12	2/80>12/89	**366PHD**
ALFA ROMEO	ALFA 164	2.5 TD	85	VM 84 A	4	12	6/87>9/92	**608PHD**
ALFA ROMEO	ALFA 33	1.8 TD	55	VM 82 A	4	12	9/86>3/94	**608PHD**
ALFA ROMEO	ALFA 33	1.8 TD	62	VM HR-392	4	12	9/86>3/94	**608PHD**
ALFA ROMEO	ALFA 6	2.5 TD	77	VM-HR 588HT	5	12	83>87	**608PHD**
ALFA ROMEO	ALFA 75	2.0 TD	70	VM 80 A	4	12	5/85>2/92	**608PHD**
ALFA ROMEO	ALFA 75	2.4 TD	81	VM 81 A	4	12	10/88>02/92	**608PHD**
ALFA ROMEO	ALFA 90	2.4 TD SUPER	81	VM 81 A	4	12	10/84>1/87	**608PHD**
ALFA ROMEO	ALFETTA	2.0 TD	82-84	VM 4 HT/2	4	12	10/79>3/83	**608PHD**
ALFA ROMEO	ALFETTA	2.4 TD	69-70	VM 4 HT 2.4	4	12	4/83>12/84	**608PHD**
ALFA ROMEO	GIULIETTA	2.0 TD	61	VM 4 HT	4	12	3/83>4/85	**608PHD**
ARO	10.1D - 10.4D	1,9	47	RENAULT F8Q 248	4	12		**366PHD**
ARO	240D, 241D, 242D, 244D	2,5	71-101	XUD	4	12	3/77>9/86	**366PHD**
ARO	240D, 244D, 246D	2,5	55	PEUGEOT XD3P, XD3TP	6	12		**366PHD**
ARO	240D, 244D, 246D	2,7	52	L27 ARO	6	12		**441**
ARO	240D, 244D, 246D	3,1	52	D127 BRASOV	6	12		**441**
ARO	ENDURO 4X4			VOLKSWAGEN	4	12	01/70>01/86	**348PHD**
AUDI	90	1.6 TD	51-59	CY, RA,SB	4	12	10/84>12/91	**348PHD**
AUDI	100	2.0 ALL MODELS D, TD	51	CN, DE, NC	5	12	8/78>7/80	**348PHD**
AUDI	5000	2.0 D	51	CN	5	12	5/79>5/83	**348PHD**
AUDI	5000	2.0 TD	66	DE	5	12	6/83>07/85	**348PHD**
BEDFORD	BLITZ	2.1	44	MOT.21 36243 ->	4	12	9/72 > 9/78	**434**
BEDFORD	BLITZ	2,0	44	21D SERIE:97000	4	12	9/75 > 9/78	**433**
BEDFORD	BLITZ	2.0 D	44	97000	4	12	11/79>12/80	**366PHD**
BEDFORD	BLITZ	2.1 XPD	44	-> MOT.21 DT-36242	4	12	9/72 > 9/78	**447**
BEDFORD	BLITZ	2.3 D	46	OPEL 23D OHC	4	12	9/80> 7/87	**366PHD**
BEDFORD	BRAVA PICK-UP D 4X4	2.2 D	52	ISUZU C223	4	12	12/88>	**339PHD**
BEDFORD	BRAVA PICK-UP D 4X4	2.5 D		ISUZU 4JA1T	4	12	12/88>	**339PHD**
BEDFORD	CF 2.3 D, VAN D	2.3 D	48-52	OPEL 23D OHC	6	12	9/80>	**366PHD**
BEDFORD	CF 230, 250, 280, 350	2.3 D				12	9/82>7/87	**366PHD**
BEDFORD	KB 26	2.0 D				12	8/82>1/88	**366PHD**
BEDFORD	MIDI VAN	2.0 D	50	ISUZU 4FC1	4	12	>7/88	**339PHD**
BEDFORD	MIDI VAN	2.0 TD		ISUZU 4FC1T	4	12	8/88>	**316PHD**
BEDFORD	MIDI	2.2 D	45	22DIE	4	12	06/88>08/92	**316PHD**
BEDFORD	MIDI	2.2 D	44	ISUZU 4FD1	4	12	3/88>	**316PHD**
BEDFORD	VAN	2.5 D		ISUZU		12	11/89>	**386PHD**
BMW	324 (E30)	2.4 D	63	M21 D24	6	12	9/85>8/91	**366PHD**
BMW	324 (E30)	2.4 TD	85	M21 D24	6	12	9/87>	**366PHD**
BMW	524 D (E28)	2.4 D	63	M21 D24	6	12	9/83>12/87	**366PHD**
BMW	524 TD (E28)	2.4 TD	85	M21 D24	6	12	9/83>8/91	**366PHD**
BUICK	CENTURY	4.3 D		4.3 i DIESEL V6 T,V	6	12	82>83	**734PHD**
BUICK	CENTURY	5.7 D	77	5.7 i DIESEL V8 N	8	12	81>81	**734PHD**
BUICK	ELECTRA 5.7	5.7 D		5.7 i DIESEL V8 N	8	12	80>83	**734PHD**
BUICK	LESABRE 5.7	5.7 D		5.7 i DIESEL V8 N	8	12	80>83	**734PHD**
BUICK	REGAL	4.3 D		4.3 i DIESEL V6 T,V	8	12	82>83	**734PHD**
BUICK	REGAL	5.7 D		5.7 i DIESEL V8 N	8	12	81>83	**734PHD**
BUICK	RIVIERA	4.3		4.3 V6 260 cu.in	6	12	82>83	**734PHD**
BUICK	RIVIERA	5.7 D		5.7 i DIESEL V8 N	8	12	80>83	**734PHD**
BUICK	RIVIERA	5.7		5.7 V8 260 cu.in.	8	12	80>83	**734PHD**
CADILLAC	DE VILLE	5,7 D		5.7 i DIESEL V8 N	8	12	79>83	**734PHD**
CADILLAC	ELDORADO	5,7 D		5.7 i DIESEL V8 N	8	12	79>83	**734PHD**
CADILLAC	FLEETWOOD	5,7 D		5.7 i DIESEL V8 N	8	12	79>83	**734PHD**
CADILLAC	SEVILLE	5,7 D		5.7 i DIESEL V8N	8	12	79>83	**734PHD**
CADILLAC	SEVILLE	5,7 D		5.7 i DIESEL V8 350 cu.in.	8	12	79>83	**734PHD**
CARBODIES	FX4R	2.25 D	44	Rover 22E	4	12	01/82>12/85	**609PHD**
CHEVROLET	BLAZER	6,2 D	97,5	6.2 i DIESEL V8 C, B8 J	8	12	82>92	**413PHD**
CHEVROLET	C10,20,30-K10,20,30-P20,30					12	83>	**413PHD**
CHEVROLET	CAPRICE	5,7 D		5.7 i DIESEL V8 N	8	12	80>83	**734PHD**
CHEVROLET	CELEBRITY	4,3 D		4.3 i DIESEL V6 T	6	12	82>83	**734PHD**
CHEVROLET	CHASSIS	6,5 TD 0,75t		V8	8	12	1/82>12/89	**735PHD**
CHEVROLET	CHASSIS	6,5 TD 0,5t, 1,0t, Motor-home		V8	8	12	1/82>	**735PHD**
CHEVROLET	EL CAMINO	5.7 N		5.7 V8 350 cu.in.	8	12	82>83	**734PHD**
CHEVROLET	EL CAMINO	5.7 N, Z		5.7 V8 350 CID	8	12	80>82	**734PHD**
CHEVROLET	FULL SIZE	6,5 TD CK		V8	8	12	1/82>	**735PHD**
CHEVROLET	FULL SIZE	6,5 TD RV		V8	8	12	1/87>12/91	**735PHD**
CHEVROLET	IMPALA	5,7 D		5.7 i DIESEL V8 N	8	12	80>83	**734PHD**
CHEVROLET	MALIBU, MONTECARLO	4,3 D		4.3 i DIESEL V6 V	6	12	82>83	**734PHD**
CHEVROLET	MALIBU, MONTECARLO	5,7 D		5.7 i DIESEL V8 N	8	12	82>83	**734PHD**
CHEVROLET	VAN	6,5 TD 0,5t		V8	8	12	1/82>12/86	**735PHD**
CHEVROLET	VAN	6,5 TD 0,75t		V8	8	12	1/82>12/00	**735PHD**
CHEVROLET	VAN	6,5 TD 1,0t		V8	8	12	1/82>	**735PHD**
CHRYSLER	SAHARAN, WRANGLER	2.1 D	64	RENAULT	4	12	7/88>	**366PHD**
CITROEN	AX	1.4 GTD,RD,TRD Allure, Caban	39	K9A (TUD 3L)	4	12	9/88>9/94	**603PHD**
CITROEN	BX	1.7 D	44	161A(XUD 7)	4	12	7/85>	**366PHD**
CITROEN	BX	1.7 TD,TRD Turbo	66	AJZ(XUD7TE/Y),A8A (XUD7TE)	4	12	2/88>	**366PHD**
CITROEN	BX	1,8 D	44	XUD7	4	12	7/85>1/93	**366PHD**
CITROEN	BX	1,8 TD, TRD	66	XUD7TE	4	12	3/88>1/93	**366PHD**
CITROEN	BX	1.9 D,RD,TD,TRD	47	162(XUD 9)	4	12	9/83>12/87	**366PHD**
CITROEN	BX	1.9 D,TD,TRD	51	D9B(XUD9A/L)	4	12	3/87>	**366PHD**
CITROEN	CX	2.2 D	49	M22-621	4	12	10/75>2/79	**392**
CITROEN	CX	2.5 D	54	M25-660	4	12	7/82>6/88	**366PHD**
CITROEN	CX	2.5 D Pallas, RD, TRD	54	M25-660	4	12	7/82>12/92	**366PHD**
CITROEN	CX	2.5 D, REFLEX	55	M25-629	4	12	2/78>6/79	**392**
CITROEN	CX	2.5 D, REFLEX	55	M25-629	4	12	7/79>6/82	**366PHD**
CITROEN	CX	2.5 TD Turbo 2	70-78	M25-648(CRD93T), M25-669, M25-671	4	12	4/83>12/92	**366PHD**
CITROEN	VISA	1.7 D,RD	44	161 A	4	12	4/84>3/91	**366PHD**
CITROEN	C 15	1.8 D	44	161 A(XUD 7)	4	12	7/86>12/97	**366PHD**
CITROEN	C 25 D	1.9 D	51	D9B(XUD9A)	4	12	7/87>	**366PHD**
CITROEN	C 25 D	2.5 D	54/55	CRD93L(U25/651,661)	4	12	7/81>	**366PHD**
CITROEN	C 25 TD	2.5 TD	70	CRD93LS	4	12	8/87>	**366PHD**
CITROEN	C 32 D	2.2 D	45	CRD90(B22/615)	4	12	9/73>12/79	**392**
CITROEN	C 32 D	2.2 D	45	CRD90	4	12	4/79>12/79	**366PHD**
CITROEN	C 35 D	2,2 D Autobus/Furgonato	45	B22615	4	12	11/73>01/80	**392**
CITROEN	C 35 D	2.2 D	45	CRD90	4	12	4/79>12/79	**366PHD**
CITROEN	C 35 D	2.2 D	45	CRD90(B22/615)	4	12	9/73>12/79	**392**
CITROEN	C 35 D	2.5 D	50	CRD93B(B25/637)	4	12	1/80>	**366PHD**
CITROEN	C 45 D	2.5 D	50	CRD93B(B25/637)	4	12	1/80>	**366PHD**

		C.C	KW	ENGINE	CYL	V		
CLAAS	75 R		77	KHD-F6L912		12	10/74>	**1540TF**
CLAAS	MERCATOR 60		70	KHD-F6L912		12	01/73>	**1540TF**
CLAYSON	1520		51	KHD-F4L912		12	02/72>12/79	**1540TF**
CLAYSON	1530		72	KHD-F6L912		12	01/72>12/79	**1540TF**
CLAYSON	1540		74	KHD-F6L912		12	01/72>12/79	**1540TF**
DAIHATSU	BUS	DG		DG(SV37)	4	12	70>73	**408**
DAIHATSU	CHARADE	1,0 D	28	CL10(N-G30,30V)	3	12	1/83>	**411PHD**
DAIHATSU	CHARADE	1,0 CL30	28	CL30 (Q-G101S MAN.TRANS.)	3	12	1/87>	**411PHD**
DAIHATSU	CHARADE	1,0 CL50 TURBO	35	CL50T	3	12	9/84>	**411PHD**
DAIHATSU	CHARADE	1,0 CL51	28	CL51(N-G101S AUT.TRANS.)	3	12	1/87>	**411PHD**
DAIHATSU	CHARADE	1.0 CL70, CL70 TURBO	28	CL70, CL70T	3	12	1,87>	**411PHD**
DAIHATSU	DELTA TRUCK	2C		2C (S-CB72V)	4	12	8/88>	**411PHD**
DAIHATSU	DELTA TRUCK	2C-T		2C-T (Q-CB21G)	4	12	8/88>	**411PHD**
DAIHATSU	DELTA TRUCK	B, 3B 24V	57	B, 3B	4	24	83>	**406PHD**
DAIHATSU	DELTA TRUCK	B, 3B 12V	57	B, 3B	4	12	2/83>	**411PHD**
DAIHATSU	DELTA TRUCK	DG, DL40		DG, DL40	4	12	8/77>	**411PHD**
DAIHATSU	DELTA WIDE	1C, 2C, 2C-T		1C, 2C, 2C-T	4	12	5/83>	**411PHD**
DAIHATSU	FOUR TRACK	2.8 D	54	DL 40, DL 50	4	12	1/85>12/93	**411PHD**
DAIHATSU	ROCKY 4WD	2.8 D	54	DL50	4	12	4/84>4/93	**411PHD**
DAIHATSU	ROCKY 4WD	2.8 TD	67-75	DL	4	12	04/84>	**411PHD**
DAIHATSU	TAFT 4WD	2.5 D	46	DG (F50,K-F50)	4	12	8/78>3/84	**411PHD**
DAIHATSU	TAFT 4WD	2.8 D	54	DL 40	4	12	10/82>	**411PHD**
DAIHATSU	1000 CAB/VAN S77/S77V	1.0 D	27-28	CL20	4	12	10/83>2/87	**411PHD**
FERRARI	TRATTORE 94			SLANZI DVA 1030		12	06/80>	**510**
FERRARI	TRATTORE 95			SLANZI DVA 1550		12	06/80>	**510**
FIAT	127	1,3 D	33	127 A... / 127 A 5...	4	12	4/83>2/87	**366PHD**
FIAT	131	Mirafiori D	44	8144.65...	4	12	3/78>1/84	**366PHD**
FIAT	131	Mirafiori D	53	8144.61...	4	12	8/78>12/84	**366PHD**
FIAT	132	2.0 D	44	8144.65...	4	12	3/78>5/81	**366PHD**
FIAT	132	2.5 D	52	8144.61...	4	12	3/78>5/81	**366PHD**
FIAT	242	2,2 D	46		4	12	10/75>	**392**
FIAT	ARGENTA	2.5 D, TD	53-66	8144.61, 8144.81	4	12	81>	**366PHD**
FIAT	CAMPAGNOLA	2.5 D	53	8142.61	4	12	6/79>10/86	**366PHD**
FIAT	CROMA	1.9 TD i.d.	69	154B,154 C 6.000,154 D 1.000	4	12	3/88>12/96	**337PHD**
FIAT	CROMA	2.5 D	55	8144.67	4	12	12/85>12/89	**366PHD**
FIAT	CROMA	2.5 TD	74	8144.91.200	4	12	12/85>2/89	**366PHD**
FIAT	DUCATO	13 D	53	SOFIM, 8140.62	4	12	>12/85	**366PHD**
FIAT	DUCATO	14 D, 14 D 4x4	55	8144.67.220	4	12	1/86>2/94	**366PHD**
FIAT	DUCATO	14 TD	60	280 A 1.000, 230 A 3.000	4	12	2/87>3/98	**366PHD**
FIAT	DUCATO	14 TD	68	8144.21.220	4	12	1/86>2/94	**366PHD**
FIAT	DUCATO	18 MAXI TD	68	8144.21.220	4	12	1/86>2/94	**366PHD**
FIAT	DUNA	1.7 D	44	149 B 3.000	4	12	10/86>12/90	**366PHD**
FIAT	FIORINO	1.3 D	33	127 A5, 146 B 1.000	4	12	3/82>	**366PHD**
FIAT	FIORINO	1.7 D	42-43	149 B 3.000 149 B 4.046	4	12	12/87>	**366PHD**
FIAT	MARENGO	2.0 D	48	149 A 1	4	12	1/86>7/89	**366PHD**
FIAT	MARENGO	2.5 D	53	8144.61	4	12	5/80>7/89	**366PHD**
FIAT	PANDA	1.3 D	27	156 A 5.000	4	12	3/86>12/89	**366PHD**
FIAT	REGATA	1.7 D	43	138 B... / 149 B 3...	4	12	9/83>3/89	**366PHD**
FIAT	REGATA	1.9 D, DT	48	149 A 1, 831 D1...	4	12	4/84>7/89	**366PHD**
FIAT	RITMO	ALL MODELS			4	12	10/79>	**366PHD**
FIAT	STRADA	1.7 D	43	138A, AE, 149B3, 831 D1	4	12	79>	**366PHD**
FIAT	TALENTO	1.9 D	51	149 B 1.000	4	12	3/88>12/94	**366PHD**
FIAT	TIPO	1.7 D - 1.9 D, TD	42-68		4	12	7/87>	**366PHD**
FIAT	UNO	ALL MODELS	33-52		4	12	6/83>	**366PHD**
FIAT	240					12	>8/79	**392**
FIAT	242	15/18 D	50	CRD 90	4	12	74>	**366PHD**
FISSORE	MAGNUM	4X4	77		6	12	7/84>4/86	**366PHD**
FISSORE	RAYTON	TD 4X4	82	HR492HIM	6	12	3/88 >	**608PHD**
FORD	ECONOVAN	2.0 D	41	RF, R2	4	12	9/85 >	**317PHD**
FORD	ECONOLINE	6.9	421		8	12	1/84>	**735PHD**
FORD	COURIER	6.9 CLUB WAGON	421		8	12	1/83>12/87	**735PHD**
FORD	COURIER	6.9 SUPER WAGON	421		8	12	1/83>12/84	**735PHD**
FORD	ECONOLINE	0,25625	421		8	12	1/83>12/87	**735PHD**
FORD	ECONOLINE	6.09 SUPER	421		8	12	1/83>12/87	**735PHD**
FORD	ECONOLINE	6.09 SUPER WAGON	421		8	12	1/83>12/87	**735PHD**
FORD	ESCORT	1.6 D	40	D16	4	12	1/86>1/89	**604PHD**
FORD	ESCORT	1.6 D,VAN35,VAN55	40	LTA / LTC	4	12	4/84>	**604PHD**
FORD	ESCORT	1.8 D, Express, Turnier	44	RTF,RTH,RTA,RTB,RTE	4	12	1/86>	**603PHD**
FORD	FIESTA	1.6 D	40	LTB	4	12	4/84>2/89	**604PHD**
FORD	FIESTA	1.8 D, Courier	44	RTC,RTD,RTG	4	12	3/89 >	**603PHD**
FORD	GRANADA	1.9 D	40	GD 19	4	12	8/77>2/79	**446**
FORD	GRANADA	1.9 D	40	GD 19	4	12	2/79>8/82	**366PHD**
FORD	GRANADA	2.1 D	44	WTA/GD	4	12	2/79>8/82	**366PHD**
FORD	GRANADA	2.1 D	44	WTA/GD	4	12	8/77>2/79	**446**
FORD	GRANADA	2,5 D,Turnier	51	STP / PD	4	12	9/82>8/85	**366PHD**
FORD	TRANSIT	2.5 Di	50	4AB	4	12	1/86 > 7/91	**1505TS**
FORD	TRANSIT	2.5 DI	59	4DA	4	12	8/91 > 7/94	**1505TS**
FORD	TRANSIT	2.5 Di	63	4GA	4	12	8/91 > 794	**1505TS**
FORD	TRANSIT	2.5 Di	52	4CA, 4FA, 4BA, 4BB, 4BC, 4CA, 4CB, 4CC	4	12	1/86 >	**1505TS**
FORD	TRANSIT	2.5 TD	74	4EA	4	12	8/91 > 7/94	**1505TS**
FORD	TRANSIT	2.5 TD	60	4AE Di	4	12	1/86 > 7/91	**1505TS**
FORD	ENGINE			6.9L 8 CYL.		12	83>12/86	**734PHD**
FORD	ENGINE			6.9L 8 CYL.		12	87>	**736PHD**
FORD	ENGINE			7.3L 8 CYL.		12	88>93	**736PHD**
FREIGHTROVER	1,5 D Van	1,5 D Van			4	12	1/83>3/89	**427**
FREIGHTROVER	2,0 D	2,0 D	46	PERKINS - PRIMA 65	4	12	5/86>3/89	**366PHD**
FREIGHTROVER	2,5 DI Van	2,5 DI Van			4	12	1/87>3/89	**366PHD**
FSO/FSK (PL)	POLONEZ	D	37	VW	4	12	1/86>	**348PHD**
GMC	C	15				12	83>	**413PHD**
GMC	C	25				12	83>	**413PHD**
GMC	C	35				12	83>	**413PHD**
GMC	CABALLERO	N 5.7 V8		350 cu.in.	8	12	82>83	**734PHD**
GMC	CABALLERO	V 4.3 V6		260 cu.in.	6	12		**734PHD**
GMC	CABALLERO					12	82>	**734PHD**
GMC	ENGINE	5.7		350 CID (N,Z)	8	12	80>82	**734PHD**
GMC	ENGINE	5.7		5.7L (N) 8 CYL.	8	12	83	**734PHD**
GMC	ENGINE	5.7		5.7L (N,Z) 8 CYL.	8	12	80>81	**734PHD**
GMC	ENGINE	5.7		5.7L (Z) 8 CYL.	8	12	78>79	**735PHD**
GMC	ENGINE	5.7		5.7L (N) 8 CYL.	8	12	84	**735PHD**
GMC	ENGINE	6.2		6.2L (C,J) 8 CYL.	8	12	82>93	**413PHD**

		C.C	KW	ENGINE	CYL	V		
GMC	ENGINE	6.5		6.5L (F) 8 CYL.	8	12	92>93	**413PHD**
GMC	JIMMY	i Diesel V8		C,J	8	12	82>91	**413PHD**
GMC	JIMMY					12	83>	**413PHD**
GMC	K	15				12	83>	**413PHD**
GMC	K	25				12	83>	**413PHD**
GMC	K	35				12	83>	**413PHD**
GMC	P	25				12	83>	**413PHD**
GMC	P	35				12	83>	**413PHD**
GOLDONI	236			SLANZI DVA 1550		12	01/78>12/84	**510**
GOLDONI	240			SLANZI DVA 1750		12	06/79>10/88	**510**
GOLDONI	336		27			12	06/74>11/90	**510**
GOLDONI	518		10			12	01/88>	**510**
GOLDONI	834			SLANZI DVA 1550		12	01/77>12/84	**510**
GOLDONI	926, RS DT			SLANZI 1030		12	01/78>	**510**
GOLDONI	938		15			12	09/88>04/90	**510**
GOLDONI	1040			SLANZI 1750		12	06/79>12/88	**510**
GOLDONI	3445		28			12	10/88>	**510**
GOLDONI	UNIVERSAL 224		18			12	08/70>12/79	**510**
HANOMAG	MARKANT 9 LO			D 351 MLA		12		**448**
HANOMAG	PERFEKT	300, 301		D 301 R2		12	5/67>8/69	**448**
HANOMAG	PERFEKT	400, 401		D 301 R1		12	5/67>8/69	**448**
HANOMAG	PERFEKT	400E		D 301 R4		12	5/67>8/69	**448**
HINDUSTAN MOTORS	AMBASSADOR	1.5	40			12	1/78>	**474**
HINDUSTAN MOTORS	CONTESSA	1,5	40			12	1/84>	**474**
HINDUSTAN MOTORS	PORTER	1.5				12	1/80>	**474**
HINDUSTAN MOTORS	TREKKER	1.5				12	1/77>	**474**
HINO	RANGER	3B	70	3B(K-HV48)	4	24	79>82	**406PHD**
HINO	RANGER	3B	70	3B(N-HV40/42/47/48)	4	24	83>	**406PHD**
HINO	RANGER	B	60	B(HV10/11,K-HV10/11/12/17)	4	24	78>82	**406PHD**
HINO	RANGER	B	60	B(N-HV10/11/12/13/15/99)	4	24	83> 7/88	**406PHD**
HINO	RANGER	DG	45	DG(HV23/25,K-HV23/25)	4	12	78> 9/80	**411PHD**
I.M.R.	TRACTORS R60, 60 SUPER, 65, 120					12	68>	**1518TS**
I.M.T.	TRACTORS 5100, 5130					12	68>	**1518TS**
I.M.T.	TRACTORS 539, 542, 560, 577, 590					12	68>	**1518TS**
INTERNATIONAL	125	B, B2		D239		12	70>81	**1507TS**
INTERNATIONAL	125	C		D239		12	70	**1507TS**
INTERNATIONAL	2400			D179		12	71>77	**1507TS**
INTERNATIONAL	2500			D239		12	71>77	**1507TS**
INTERNATIONAL	3400			D179		12	71>75	**1507TS**
INTERNATIONAL	3500 LOADER/350OGD			D239		12	73>	**1507TS**
INTERNATIONAL	454	GD		D179		12	70>	**1507TS**
INTERNATIONAL	454/2454/3400-A			D179		12	70>	**1507TS**
INTERNATIONAL	474			D206		12	73>74	**1507TS**
INTERNATIONAL	544	HS		D239		12	70>77	**1507TS**
INTERNATIONAL	574			D239		12	70>77	**1507TS**
INTERNATIONAL	ENGINE	44,2424,2444,3414,3444,364, 384				12	83>	**803**
INTERNATIONAL	ENGINE	BD144,BD154,BD250,B27,B414 B424				12	83>	**803**
INTERNATIONAL	ENGINE	TD5,ALL 500 MODELS, 7000D				12	83>	**803**
INTERNATIONAL	ENGINE				8	12	83>86	**734PHD**
INTERNATIONAL	ENGINE				8	12	87>	**736PHD**
INTERNATIONAL	ENGINE				8	12	88>93	**736PHD**
ISUZU	117 COUPE			C223(K-PAD30)	4	12	12/79>5/81	**339PHD**
ISUZU	BIG HORN	C223		C223(N-UBS52)	4	12	9/81>7/90	**339PHD**
ISUZU	BIG HORN	C223 TURBO		C223(N-UBS52)	4	12	9/81>7/87	**339PHD**
ISUZU	BUS	D500		BY30	6	24	70>71	**387PHD**
ISUZU	CAMPO	2,2 D	39	C223	4	12	01/83>12/90	**339PHD**
ISUZU	ELF 150	C190		C190(KAD40/41/50/51)	4	12	70>9/77	**339PHD**
ISUZU	ELF 150	C190		C190(KAD41/51,K-KAD41/51)	4	12	10/77>10/79	**339PHD**
ISUZU	ELF 150	C190		C190(K-KAD41/52,N-KAD41.51)	4	12	11/79>6/84	**339PHD**
ISUZU	ELF 150	C240		C240(KAD42/52,N/K-KAD42/52)	4	12	11/79>6/84	**339PHD**
ISUZU	ELF 150	C240		C240(KAD42/52,N/K-KAD42/52)	4	12	11/79>6/84	**339PHD**
ISUZU	ELF 150	C240		C240(KAD42/52,K-KAD42/52)	4	12	78>10/79	**339PHD**
ISUZU	ELF 150	C240		C240(KAD42/52,K-KAD42/52)	4	24	78>10/79	**653PHD**
ISUZU	ELF 150	4JA1,4JB1,4JB1T.		4JA1,4JB1,4JB1 T.(P/S-NHR5...)	4	12	7/84>	**386PHD**
ISUZU	ELF 250	C240		C240(K-TLD23/43/53,N-TLD23)	4	12	2/80>6/84	**339PHD**
ISUZU	ELF 250	C240		C240(TLD13/23/33/43/53/63)	4	12	70>9/77	**339PHD**
ISUZU	ELF 250	C240		C240(K-TLD23/43/53,N-TLD23)	4	12	2/80>6/84	**339PHD**
ISUZU	ELF 250	C240		C240(TLD23,K-TLD63)	4	12	10/77>1/80	**339PHD**
ISUZU	ELF 250	C240		C240(TLD13/23/33/43/53/63)	4	24	70>9/77	**653PHD**
ISUZU	ELF 250	C240		C240(TLD23,K-TLD63)	4	24	10/77>1/80	**653PHD**
ISUZU	ELF 250	4BA1		4BA1(K-KT24,K-TLD...,N-TLD...)	4	12	2/80>6/84	**339PHD**
ISUZU	ELF 250	4BA1		4BA1(TLD24/34/44/54/64)	4	24	72>9/78	**653PHD**
ISUZU	ELF 250	4BC1		4BC1(K-KT15/25/35,K-TLD...)	4	12	10/79>6/81	**339PHD**
ISUZU	ELF 250	4BC2		4BC2	4	24	7/81>6/84	**387PHD**
ISUZU	ELF 250	4BJ1-2		4BJ1-2(P-WKR55)	4	12	3/85>	**386PHD**
ISUZU	ELF 250	4JA1,4JB1		4JA1,4JB1	4	12	7/84>	**386PHD**
ISUZU	ELF 350	C330		C330(KS10.20)	4	24	70>72	**653PHD**
ISUZU	ELF 350	4BB1		4BB1(KS11/21/31/41)	4	24	73>79	**387PHD**
ISUZU	ELF 350	4BD1		4BD1(K-KS/N-KS/P-KS 22/32)	4	24	80>6/84	**387PHD**
ISUZU	ELF MYPACK	C240		C240(KUD20)	4	12	72>79	**339PHD**
ISUZU	FARGO	4FB1		4FB1(K-WFR50)	4	12	1/81>6/82	**339PHD**
ISUZU	FARGO	4FC1		4FC1(K-WFR51,N-WFR51)	4	12	1/81>6/82	**339PHD**
ISUZU	FASTER	C190		C190(KBD20/25/40)	4	12	78>9/79	**339PHD**
ISUZU	FASTER	C190		C190(K/N-KBD / KBD 21/26/41)	4	12	10/79>	**339PHD**
ISUZU	FASTER	C223		C223(N-KBD22/42/47)	4	12	8/87>	**339PHD**
ISUZU	FASTER	C223		C223(N-KBD22/27/42/47)	4	12	4/83>7/87	**339PHD**
ISUZU	FF GEMINI	4EC1	37	4EC1(Q-JT600)	4	12	12/88>	**339PHD**
ISUZU	FF GEMINI	4EC1 TURBO	49	4EC1T(N-JT600)	4	12	10/85>12/88	**316PHD**
ISUZU	FF GEMINI	4EC1 TURBO	49	4EC1T(Q-JT600)	4	12	12/88>	**316PHD**
ISUZU	FF GEMINI	4FB1		4FB1(K-PFD60)	4	12	10/79>9/81	**339PHD**
ISUZU	FF GEMINI	4FB1 TURBO		4FB1T(K-PFD60)	4	12	10/79>9/81	**339PHD**
ISUZU	FLORIAN	C190		C190(PAD30,K-PAD30/30V)	4	12	10/77>2/80	**339PHD**
ISUZU	FLORIAN	C190		C190(K-PAD30/30V)	4	12	3/80>3/83	**339PHD**
ISUZU	FOWARD	D500		TR20 ,30 ,35 ,40 ,50 ,60 ,70 , 85	6	24	70>72	**387PHD**
ISUZU	JOURNEY	D500		BK30	6	24	70>72	**387PHD**
ISUZU	GEMINI	4EC1	37	4EC1(Q-JT600)	4	12	12/88>	**339PHD**
ISUZU	GEMINI	4EC1 TURBO	49	4EC1T(N-JT600)	4	12	10/85>12/88	**316PHD**
ISUZU	GEMINI	4EC1 TURBO	49	4EC1T(Q-JT600)	4	12	12/88>	**316PHD**
ISUZU	GEMINI	4FB1		4FB1(K-PFD60)	4	12	10/79>9/81	**339PHD**

		C.C	KW	ENGINE	CYL	V		
ISUZU	GEMINI	4FB1 TURBO		4FB1T(K-PFD60)	4	12	10/79>9/81	**339PHD**
ISUZU	HIPACK	C223		C223(N-UFR52G)	4	12	8/87>	**339PHD**
ISUZU	HIPACK	C223		C223(N-UFR52G)	4	12	1/83>7/87	**339PHD**
ISUZU	HIPACK	C223 TURBO		C223T(N-UFR52G)	4	12	1/83>7/87	**339PHD**
ISUZU	I-MARK	4FB1		4FB1	4	12	81>82	**339PHD**
ISUZU	KB PICK-UP	C190		C190	4	12	10/79>	**339PHD**
ISUZU	KB PICK-UP	C223		C223	4	12	10/79>	**339PHD**
ISUZU	RODEO	C190		C190(K/N-KBD / KBD 21/26/41)	4	12	10/79>	**339PHD**
ISUZU	RODEO	C190		C190(KBD20/25/40)	4	12	78>9/79	**339PHD**
ISUZU	RODEO	C223		C223(N-KBD22/42/47)	4	12	8/87>	**339PHD**
ISUZU	RODEO	C223		C223(N-KBD22/27/42/47)	4	12	4/83>7/87	**339PHD**
JOHN DEERE-LANZ	2840 TRACTOR			6329DL12	6	12	74>	**1507TS**
JOHN DEERE-LANZ	3030 TRACTOR			6329DL14	6	12	74>	**1507TS**
JOHN DEERE-LANZ	3030 TRACTOR			6329DZ01	6	12	74>	**1507TS**
JOHN DEERE-LANZ	3130 TRACTOR			6329DL13	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB955 CKD COMBINE			6359DZ01	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB955 COMBINE			6359DZ02	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB955/630 COMBINE			6329DZ02	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB955/630 COMBINE			6329DZ03	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB955/630 COMBINE			6329TZ01	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB965/975 COMBINE			6359TZ03	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB975 COMBINE			6359TZ01	6	12	74>	**1507TS**
JOHN DEERE-LANZ	MB985 COMBINE			6359TZ02	6	12	74>	**1507TS**
KHD	MAGIRUS	75 D 6 FL		FL 712	6	12		**446**
KHD	MAGIRUS	120,126		FL 613	6	12	65>	**441**
KHD	MAGIRUS	135		FL 413	6	12		**395**
KHD	MAGIRUS	135		FL 413 W	6	12		**396**
KHD	MERCUR	120		FL 613	6	12	65>	**441**
KHD	SIRIUS	90 L		FL 514	2->6	12	1/66>	**441**
KHD	SIRIUS	90 L		FL 614	2->12	12	1/66>	**441**
KHD	SIRIUS	90 L		FL 714	6->12	12	1/66>	**441**
KHD	SIRIUS	90 L		FL/AL 514	3,4,6	12	5/64>	**440**
KHD	SIRIUS	90 L		FM 716	3->12	12	1/66>	**441**
KHD	SIRIUS	90 L		FL 712	6	12		**446**
KHD	SIRIUS	D40,D40S		FL 712	1->6	12	3/60>	**446**
KHD	SIRIUS	D4005, D4505		FL 712	1->6	12	3/60>	**446**
KHD	STATIONARY ENGINE			A-L 714	6->12	12	1/61>12/78	**441**
KHD	STATIONARY ENGINE			BA-L 714	12	12	1/64>12/78	**441**
KHD	STATIONARY ENGINE			BF-L 714	12	12	1/64>12/78	**441**
KHD	STATIONARY ENGINE			SA-L 714	8,12	12	1/64>12/78	**441**
KHD	STATIONARY ENGINE			SBF-L 714	12	12	1/64>12/78	**441**
LADA	NIVA	1.9 4X4	47	XUD9L	4	12	5/84 >	**366PHD**
LANCIA	DEDRA	1.9 TD	59	831 D 1000	4	12	6/86>6/91	**366PHD**
LANCIA	DELTA	1.9 TD	59	831 D 1000	4	12	6/86> 6/91	**366PHD**
LANCIA	DELTA	1.9 TD	66	160 D 1000	4	12	6/86> 6/91	**366PHD**
LANCIA	PRISMA	1.9 D	48	831 D...	4	12	6/84>12/89	**366PHD**
LANCIA	PRISMA	1.9 TD	59	831 D...	4	12	5/85>12/89	**366PHD**
LANCIA	THEMA	2.5 TD	74-85	8144.91.2200 ,8144.97.2200 ,8144.97	4	12	11/84>	**366PHD**
LAVERDA	Gloria Combine			Perkins 6-354		12	01/68>	**1501TS**
LAVERDA	M 120, M 120 R			Perkins 6-354		12	01/72>12/75	**1501TS**
LELY	Dechentreeter Hay Loader			Perkins 4-107 (TA)		12	01/69>	**1501TS**
LEYLAND	245, 245 S			2,5l Diesel Engine		12	01/73>	**1504TS**
LEYLAND	400	2,5D, TD	71	XD3, XD3T	4	12	1/87>	**366PHD**
LEYLAND	Boxer 14 Ton Truck			Perkins 6-354		12	01/69>12/70	**1501TS**
LEYLAND	Boxer BX	1425 Truck		Perkins 6-354		12	01/69>	**1501TS**
LEYLAND	Boxer BX	1600 Truck		Perkins 6-354		12		**1501TS**
LEYLAND	Boxer BX	1600 Truck		Perkins 6-354		24	01/74>12/77	**1511TS**
LEYLAND	Boxer BX	18 TF Truck		Perkins 6-354		12		**1501TS**
LEYLAND	Boxer BX	19 TA Truck		Perkins 6-354		12	01/70>	**1501TS**
LEYLAND	Boxer BX	20 TF Truck		Perkins 6-354		12	01/70>	**1501TS**
LEYLAND	FK Range Tractor Shovel			Perkins 6-354		12	01/69>12/76	**1501TS**
LEYLAND	Ford Truck			Perkins 4-107		12	01/69>12/72	**1501TS**
LEYLAND	Ford Truck			Perkins 4-108		12	01/74>	**1501TS**
LEYLAND	Ford Truck			Perkins 4-203		12	01/69>12/70	**1501TS**
LEYLAND	Ford Truck			Perkins 6-354		12	01/69>	**1501TS**
LEYLAND	LONDON TAXI	2,7TD		TD27, TD27T	4	12	93>	**313PHD**
LEYLAND	GC 4 Road Roller			Perkins 4-236		12	01/69>12/76	**1501TS**
LEYLAND	GN Range			Perkins 4-236		12	01/77>	**1501TS**
LEYLAND	GN Road Roller			Perkins 4-236		12	01/69>12/76	**1501TS**
LEYLAND	GR Road Roller			Perkins 3-152		12	01/69>12/76	**1501TS**
LEYLAND	GRY Road Roller			Perkins D3-152		12	01/77>	**1504TS**
LEYLAND	GRT Road Roller			Perkins D3-152		12	01/77>	**1504TS**
LEYLAND	PR 2 Road Roller			Perkins 4-236		12	01/70>	**1501TS**
LEYLAND	PR 15 Road Roller			Perkins 4-236		12	01/77>	**1501TS**
LEYLAND	PTR Road Roller			Perkins 4-236		12	01/69>12/76	**1501TS**
LEYLAND	SHERPA, EA RANGE	1.8 D		9731	4	12	74-<86	**427**
LEYLAND	SHERPA	2,0 D		PERKINS PRIMA 65	4	12	5/86>3/89	**366PHD**
LEYLAND	SHERPA	2,5 Di VAN			4	12	1/87>	**366PHD**
LEYLAND	SY 4 Dumper			Perkins 4-236		12	01/72>12/76	**1504TS**
LEYLAND	SY 5 Dumper			Perkins 4-236		12	01/72>12/76	**1504TS**
LEYLAND	SY 6 Dumper			Perkins 4-236		12	01/72>12/76	**1504TS**
LEYLAND	SY 7 Dumper			Perkins 4-236		12	01/72>12/76	**1504TS**
LEYLAND	TR 3 Road Roller			Perkins 4-236		12	01/69>12/76	**1501TS**
LEYLAND	TR Range			Perkins 4-236		12	01/77>	**1501TS**
LEYLAND	TS 200 Tractor Shovel			Perkins 6-354		12	01/77>	**1504TS**
LINDER	B 45 Tractor			Perkins 3-152 (TA)		12	01/69>12/70	**1501TS**
LINDER	BF 350/450 Tractor			Perkins D3-152		12	01/71>	**1501TS**
LINDER	BF 550-650 Tractor			Perkins 4-236		12	25934	**1501TS**
LINDER	TM 500 Farm Trans - TH 5000			Perkins 4-107		12	01/69>12/70	**1501TS**
LINDER	Tractor			Perkins 4-236 (TA)		12	01/71>	**1501TS**
MAHINDRA	C J 3D		29-46	PEUGEOT	4	12	4/86>	**366PHD**
MAHINDRA	C J 4D			PEUGEOT	4	12	4/86>	**366PHD**
MAHINDRA	CJ 5D		29-46	PEUGEOT	4	12	4/86>	**366PHD**
MAZDA	323	1.6 GT Turbo 4WD (BF2)	110		4	12	08/87>10/89	**668PHD**
MAZDA	323	1.6 GT Turbo	103	B6	4	12	10/85>11/91	**668PHD**
MAZDA	323	1.7 D	41-43	PN 27, PN 46, PN 62	4	12	4/86>2/96	**317PHD**
MAZDA	323	1,7 D WAGON	44	PN2,PN26,PN54	4	12	1/86>	**317PHD**
MAZDA	626	2.0 D	53	RF46	4	12	11/82>6/87	**717PHD**
MAZDA	626	2.0 D	44	RFB	4	12	7/87>8/89	**717PHD**
MAZDA	626	2,0 D WAGON , COMPREX	55	RF,RF8	4	12	1/88>3/92	**717PHD**

		C.C	KW	ENGINE	CYL	V		PIMAX
MAZDA	626 II	2.0 D	46	RF46	4	12	01/83>06/87	**717PHD**
MAZDA	626 II	2.0 D Hatchback	46	RF46	4	12	03/84>06/87	**717PHD**
MAZDA	626 III	2.0 D	44	RF-N	4	12	07/87>07/91	**717PHD**
MAZDA	626 III	2.0 D SW	44	RF-N	4	12	09/88>07/91	**717PHD**
MAZDA	B	2,2		F2,R2	4	24	8/84>	**320PHD**
MAZDA	BONGO	S2		S2(K-BA2S8/8V,K-BA2S9/9V)	4	12	10/79>12/80	**317PHD**
MAZDA	BONGO	S2		S2(K-BA2S8/8V/8H,K-BA2S9/9V,N-BA2S8/9)	4	12	1/81>	**317PHD**
MAZDA	CAPELLA	RF		RF(N-GCFP,Q/N-GDFP)	4	7	9/83>	**317PHD**
MAZDA	COSMO	S2		S2(N-HBPS2)	4	12	10/83>	**317PHD**
MAZDA	E	2,2	46	R2	4	7	1/84>2/88	**317PHD**
MAZDA	E	2,2 R2	46	R207	4	7	1/84>2/88	**317PHD**
MAZDA	LUCE	S2		S2(K-LA4SS)	4	12	9/80>9/81	**317PHD**
MAZDA	LUCE	S2		S2(N-HBPS2)	4	12	10/83>9/86	**317PHD**
MAZDA	J80	RF		RF(N-SSF8VF)	4	7	83>	**317PHD**
MAZDA	PARKWAY	2,2		HA(K-WVLSF)	4	24	10/80>	**320PHD**
MAZDA	PARKWAY	HA		HA(K-WVLSF)	4	24	10/80>	**320PHD**
MAZDA	PARKWAY	HA		HA	4	7	10/80>	**317PHD**
MAZDA	T	2,5	52	XA	6	24	10/80>	**320PHD**
MAZDA	T	2,5	52	XA	6	7	10/80>	**317PHD**
MAZDA	T	3	50-66	HA	6	24	10/80>	**320PHD**
MAZDA	T	3	50-66	HA	6	7	10/80>12/92	**317PHD**
MAZDA	T	4,1		ZB	6	7	10/80>	**317PHD**
MAZDA	T	4,1		ZB	6	24	10/80>	**320PHD**
MAZDA	TERSTAR	R2		R2(N-GCFPF)	4	7	83>	**317PHD**
MAZDA	TITAN	HA		HA	4	24	10/80>	**320PHD**
MAZDA	TITAN	XA		XA(K-WEW051,N-WE5AT/WG5AT)	4	24	10/80>	**320PHD**
MAZDA	TITAN	XA		XA(K-WEW051,N-WE5AT/WG5AT)	4	7	10/80>	**317PHD**
MAZDA	TITAN	ZB		ZB(K-WE X/Y/Z 011N-WE11D/14L/14T/17T)	6	24	10/80>	**320PHD**
MAZDA	TITAN	HA		HA	4	24	77>79	**320PHD**
MAZDA	SPECTRON	RF		RF(N-SSD8WF)	4	7	83>	**317PHD**
MERCEDES	190	2.0 D MOD.201	53-55	OM 601.911	4	12	2/89>8/93	**365PHD**
MERCEDES	190	2.0 D MOD.201	53-55	OM 601.911	4	12	9/83>1/89	**366PHD**
MERCEDES	MB	2.4 100 D	53-56	OM 616.963	4	12	9/87>1/89	**366PHD**
MERCEDES	MB	2.4 180	56	OM 616.963-01	4	12	1/87>1/89	**366PHD**
MERCEDES	UNIMOG	1.8 U 34	25	OM 636.914	4	12	1/65>9/75	**803**
MERCEDES	UNIMOG	2.0 421	34-40	OM 621...	4	12	1/66>9/75	**803**
MERCEDES	UNIMOG	2.4 600/650	38-44	OM 616...	4	12	1/88>	**366PHD**
MERCEDES	UNIMOG	2.5 U 52	38	OM 616.915	4	12	5/69>12/76	**450**
MERCEDES	UNIMOG	2.5 U 60	44	OM 616.930	4	12	5/69>12/76	**450**
MITSUBISHI	CANTER	4DQ		T 720, T 722	4	12	>67	**715PHD**
MITSUBISHI	CANTER			4DQ	4	12	>67	**715PHD**
MITSUBISHI	CANTER			4DR1	4	12	68>70	**357**
MITSUBISHI	CANTER			4DR5	4	12	71>9/85	**357**
MITSUBISHI	CANTER			4DR5	4	12	10/85>	**360**
MITSUBISHI	CANTER			4DR5	4	24	12/73>4/83	**358**
MITSUBISHI	CANTER			4DR51	4	24	1/81>4/83	**358**
MITSUBISHI	CANTER	4DR5		K-FB300	4	12	10/85>	**360**
MITSUBISHI	CANTER			4D30	4	24	78>4/83	**356PHD**
MITSUBISHI	CANTER	60	86	4D31T	4	24	07/86>	**658PHD**
MITSUBISHI	CANTER	3.3 D	85-86	4D310AT	4	24	1/86>5/96	**658PHD**
MITSUBISHI	CANTER	3.3 D	66	4D310AZ	4	24	1/86>9/96	**658PHD**
MITSUBISHI	COLT LANCER	1.8 D		4D65 (C14A)	4	12	11/83>11/84	**459PHD**
MITSUBISHI	COLT LANCER	1,8 GL D	44	4D65 (BJ86-92)	4	12	09/86>04/88	**459PHD**
MITSUBISHI	DELICA	4D55		N-LO380PV/GV/GW	4	12	11/82>	**459PHD**
MITSUBISHI	DELICA	4D56		N-PO5V/P25V	4	12	6/86>	**459PHD**
MITSUBISHI	DELICA	4D56		NOT QGS SYSTEM	4	12	11/82>	**459PHD**
MITSUBISHI	DELICA VAN	R 2		KG-SK22MM / KJ-SK22VM	4	12	6/99>	**646PHD**
MITSUBISHI	ETERNA	1.8 D, TD		4D65, 4D65T	4	12	4/84>7/87	**459PHD**
MITSUBISHI	ETERNA	4D55		4D55,T (K-A167) NOT QGS SYSTEM	4	12	5/80>11/82	**459PHD**
MITSUBISHI	GALANT	1,8 TD	60	4D65T	4	12	06/84>12/87	**459PHD**
MITSUBISHI	GALANT	2.3 D, SIGMA, TD	62-70	4D55, 4D55T	4	12	1/80>5/84	**459PHD**
MITSUBISHI	GALANT IV	1,8 TURBO D (E34A)	60	4D65T	4	12	11/88>10/92	**459PHD**
MITSUBISHI	GALANT IV	1,8 D (E3_A)	44	4D65	4	12	01/88>10/92	**459PHD**
MITSUBISHI	GALANT IV	1,8 TURBO D (E34A)	55	4D65T	4	12	12/87>10/92	**459PHD**
MITSUBISHI	GALANT SIGMA	2.3 D	62-70	4D55	4	12	01/80 - 05/84	**459PHD**
MITSUBISHI	GALANT SIGMA	2.3 TD	62-70	4D55 T	4	12	01/80 - 05/84	**459PHD**
MITSUBISHI	JEEP			4DR5	4	24	11/82>	**358**
MITSUBISHI	JUPITER			6DR5	6	24	71>	**358**
MITSUBISHI	L 200	2,3 D	49	4D55	4	12	4/83>10/86	**459PHD**
MITSUBISHI	L 300	2.3 D (L038P)	50	4D55	4	12	04/83>10/86	**459PHD**
MITSUBISHI	L 300	2.5 D	62	4D56	4	12	12/87>	**459PHD**
MITSUBISHI	L 300	2.5 D (P05V, P05W, P15V)	51	4D56	4	12	11/86>	**317PHD**
MITSUBISHI	L 300	2.5 D	49	4D55	4	12	5/83>10/86	**459PHD**
MITSUBISHI	LANCER III	1,8 D (C14AS)	43	4D65	4	12	01/84>09/86	**459PHD**
MITSUBISHI	LANCER III	1,8 D 4WD (C1_V, C3_V)	44	4D65	4	12	10/86>10/88	**459PHD**
MITSUBISHI	LANCER III	1,8 D 4WD (C14V)	43	4D65	4	12	09/85>09/86	**459PHD**
MITSUBISHI	LANCER III	1,8 D 4WD (C14V)	43	4D65	4	12	08/86>06/92	**459PHD**
MITSUBISHI	LANCER IV	1,8 D (C64A)	43	4D65	4	12	04/88>05/92>	**459PHD**
MITSUBISHI	LANCER IV	1,8 GLX D (C64A)	44	4D65	4	12	04/88>05/92	**459PHD**
MITSUBISHI	MONTERO	2.5 TD		4D55T, 4D65T	4	12	83>88	**459PHD**
MITSUBISHI	PAJERO I	2,3 D (L049GW, L044GV)	62	4D55	4	12	12/82>06/83	**459PHD**
MITSUBISHI	PAJERO I	2,3 TD	62	4D55T	4	12	12/82>04/86	**459PHD**
MITSUBISHI	PAJERO I	2,3 TD INTERCOOLER	64	4D55	4	12	09/84>04/86	**459PHD**
MITSUBISHI	PAJERO I	2,5 D TURBO (L)	62	4D56T	4	12	05/86>10/93	**459PHD**
MITSUBISHI	ROSA			6DR5	6	24	73>1/83	**358**
MITSUBISHI	ROSA			4DR5	4	12	70>79	**357**
MITSUBISHI	ROSA			4D30	4	24	79>1/83	**356PHD**
MITSUBISHI	PAJERO	2.3 D		4D55 QGS	4	12	5/82>11/82	**459PHD**
MITSUBISHI	PAJERO	2.3 TD		4D55 T	4	12	11/82>	**459PHD**
MITSUBISHI	SPACE WAGON	2,0 D TURBO 4WD (N)	60	4D68 SOHC	4	12	06/93>	**476PHD**
MITSUBISHI	SIGMA	4D55T TURBO		4D55T QGS		12	80>84	**459PHD**
MITSUBISHI	SIGMA	2,3 4D55		4D55		12	5/80>5/84	**459PHD**
MITSUBISHI	SIGMA III	1,8 TURBO (E1_A1)	60	4D65T	4	12	06/84>04/90	**459PHD**
MOTORIBERICA	PATROL D260	2.8 D		A428	4	12	>8/88	**366PHD**
MOTORIBERICA	SANTANA TD	1.6 D		CY	4	12	84/87	**348PHD**
NISSAN	220 C	2.0 D		SD20	4	12	6/79>	**306PHD**
NISSAN	220 C	2.0 D		SD20	4	12	68>5/77	**306PHD**
NISSAN	220 C	2.0 D		SD20	4	12	6/77>6/79	**306PHD**
NISSAN	220 C	2.2 D		SD22	4	12	6/77>	**306PHD**
NISSAN	220 C	2.3 D		SD23	4	12	84>	**306PHD**

		C.C	KW	ENGINE	CYL	V		
NISSAN	220 C	2.8 D		LD28	6	12	11/79>6/82	**350PHD**
NISSAN	220 C	2.8 D		LD28 QGS TYPE2	6	12	6/82>	**350PHD**
NISSAN	280 C	2.0 D		SD20	4	12	6/79>	**306PHD**
NISSAN	280 C	2.0 D		SD20	4	12	6/77>10/77	**306PHD**
NISSAN	280 C	2.2 D		SD22	4	12	6/79>	**306PHD**
NISSAN	280 C	2.2 D		SD22	4	12	6/77>10/77	**306PHD**
NISSAN	280 C	2.8 D		LD28	6	12	11/79>6/82	**350PHD**
NISSAN	280 C	2.8 D		QGS TYPE2 LD 28	6	12	6/82>	**350PHD**
NISSAN	280 C	2.0 D		SD20	4	12	10/77>6/79	**306PHD**
NISSAN	280 C	2.2 D		SD22	4	12	10/77>6/79	**306PHD**
NISSAN	280 C	2.0 D		SD20	4	12	68>5/77	**306PHD**
NISSAN	280 C	2.8 D		QGS TYPE1 LD 28	6	12	6/82>	**350PHD**
NISSAN	300 C	2.8 D		QGS TYPE1, 2 LD 28	6	12	6/82>	**350PHD**
NISSAN	819	2.0 D		LD20 QGS TYPE1	4	12	1/81>	**350PHD**
NISSAN	819	2.0 D		LD20/20T	4	12	87>	**305PHD**
NISSAN	819	2.0 D		LD20/20T	4	12	5/80>12/81	**350PHD**
NISSAN	819	2.0 D		LD207T QGS TYPE1	4	12	1/81>	**350PHD**
NISSAN	819	2.8 D		LD28	6	12	6/80>8/81	**350PHD**
NISSAN	819	2.8 D		LD28 QGS TYPE1	6	12	8/81>	**350PHD**
NISSAN	910	2.0 D		LD20 QGS TYPE1	4	12	1/81>	**350PHD**
NISSAN	910	2.0 D		LD20/20T	4	12	5/80>12/81	**350PHD**
NISSAN	910	2.0 D		LD20/20T	4	12	87>	**305PHD**
NISSAN	910	2.0 D		LD207T QGS TYPE1	4	12	1/81>	**350PHD**
NISSAN	910	2.8 D		LD28	6	12	6/80>8/81	**350PHD**
NISSAN	910	2.8 D		LD28 QGS TYPE1	6	12	8/81>	**350PHD**
NISSAN	CABALL	2.2 D		SD22	4	12	10/67>12/72	**306PHD**
NISSAN	CABALL	3.0 D		ED30	4	24	10/76>11/77	**379PHD**
NISSAN	CABALL	3.0 D		ED30	4	12	1/73>5/80	**382PHD**
NISSAN	CABALL	3.0 D		ED30	4	24	6/80>12/81	**306PHD**
NISSAN	CABALL	3.3 D		ED33	4	24	6/80>12/81	**379PHD**
NISSAN	CABSTAR	2.2 D		SD22	4	12	1/76>	**306PHD**
NISSAN	CABSTAR	2.2 D		SD22	4	24	11/77>1/82	**312PHD**
NISSAN	CABSTAR	2.3D		TD23	4	12	87>	**459PHD**
NISSAN	CABSTAR	2.5 D		TD25	4	12	10/87>	**459PHD**
NISSAN	CABSTAR	2.7 D		TD27	4	12	10/87>	**459PHD**
NISSAN	CEDRIC			SD20/22	4	12	68>6/83	**306PHD**
NISSAN	CEDRIC	2.3 D		SD23	4	12	84>	**306PHD**
NISSAN	CEDRIC	2.3 D		TD23	4	12	9/86>	**459PHD**
NISSAN	CEDRIC	2.8 D		LD 28	4	12	11/79>6/82	**350PHD**
NISSAN	CEDRIC	2.8 D		LD 28 QGS TYPE1, 2	4	12	6/82>6/85	**350PHD**
NISSAN	CHERRY	1.7 D	40	CD 17 QGS TYPE1, 2	4	12	10/82>	**324PHD**
NISSAN	CIVILIAN	2.2 D		SD22	4	12	9/71>	**306PHD**
NISSAN	CIVILIAN	3.0 D		ED30 12V	4	12	2/73>5/80	**382PHD**
NISSAN	CIVILIAN	3.0 D		ED30 24V	4	24	10/76>	**379PHD**
NISSAN	CIVILIAN	3.3 D		ED33 24V	4	24	6/80>3/88	**379PHD**
NISSAN	CIVILIAN	4.2 D		TD42	4	24	5/88>	**346PHD**
NISSAN	CLIPPER	2.2 D		SD22	4	12	10/67>12/72	**306PHD**
NISSAN	CLIPPER	3.0 D		ED30	4	24	6/80>12/81	**306PHD**
NISSAN	CLIPPER	3.0 D		ED30	4	24	10/76>11/77	**379PHD**
NISSAN	CLIPPER	3.0 D		ED30	4	12	1/73>5/80	**382PHD**
NISSAN	CLIPPER	3.3 D		ED33	4	24	6/80>12/81	**379PHD**
NISSAN	E20	2.0 D		LD20T QGS TYPE1	4	12	5/82>	**350PHD**
NISSAN	E20	2.2 D		SD22	4	24	3/78>	**312PHD**
NISSAN	E20	2.2 D		SD22	4	12	3/78>	**306PHD**
NISSAN	E20	2.3 D		SD23	4	24	5/82>	**300**
NISSAN	E20	2.3 D		SD23 QGS TYPE1	4	12	5/82>	**306PHD**
NISSAN	E23	2.0 D		LD20T QGS TYPE1	4	12	5/82>	**350PHD**
NISSAN	E23	2.2 D		SD22	4	12	3/78>	**306PHD**
NISSAN	E23	2.2 D		SD22	4	24	3/78>	**312PHD**
NISSAN	E23	2.3 D		SD23	4	24	5/82>	**300**
NISSAN	E23	2.3 D		SD23 QGS TYPE1	4	12	5/82>	**306PHD**
NISSAN	E24	2.0 D		LD20T QGS TYPE1	4	12	5/82>	**350PHD**
NISSAN	E24	2.2 D		SD22	4	24	3/78>	**312PHD**
NISSAN	E24	2.2 D		SD22	4	12	3/78>	**306PHD**
NISSAN	E24	2.3 D		SD23	4	24	5/82>	**300**
NISSAN	E24	2.3 D		SD23 QGS TYPE1	4	12	5/82>	**306PHD**
NISSAN	F22	2.5 D		SD25	4	12	12/81>	**306PHD**
NISSAN	GLORIA			SD20/22	4	12	68>6/83	**306PHD**
NISSAN	GLORIA	2.3 D		SD23	4	12	84>	**306PHD**
NISSAN	GLORIA	2.3 D		TD23	4	12	9/86>	**459PHD**
NISSAN	GLORIA	2.8 D		LD28	6	12	11/79>6/82	**350PHD**
NISSAN	GLORIA	2.8 D		QGS TYPE1, 2 MOT LD 28	6	12	6/82>6/85	**350PHD**
NISSAN	HOMER	2.2 D		SD22	4	12	1/76>	**306PHD**
NISSAN	HOMER	2.2 D		SD22	4	24	11/77>1/82	**312PHD**
NISSAN	K 180	2.0 D		LD20	4	12	6/80>9/81	**350PHD**
NISSAN	K 180	2.0 D		LD20 QGS TYPE1, 2	4	12	10/81>	**350PHD**
NISSAN	K 180	2.8 D		LD28	6	12	6/80>9/81	**350PHD**
NISSAN	K 180	2.8 D		LD28 QGS TYPE1, 2	6	12	8/81>	**350PHD**
NISSAN	LAUREL	2.0 D		LD20	4	12	11/80>9/81	**350PHD**
NISSAN	LAUREL	2.0 D		SD20	4	12	11/78>11/80	**306PHD**
NISSAN	LAUREL	2.0 D		LD20 QGS TYPE1, 2	4	12	10/81>	**350PHD**
NISSAN	LAUREL	2.8 D	62	LD28	6	12	11/85>9/87	**350PHD**
NISSAN	LAUREL	2.8 D		LD28 QGS TYPE1, 2	6	12	10/81>	**350PHD**
NISSAN	PATROL	3.2 D		SD33 12V	6	12	8/82>	**306PHD**
NISSAN	PATROL	3.2 D		SD33 24V	6	24	6/80>8/82	**312PHD**
NISSAN	PATROL	3.2 TD		SD33T 12V	6	12	82>	**306PHD**
NISSAN	PATROL	3.2 TD		SD33T 24V	6	24	82>85	**300**
NISSAN	PATROL	3.2 TD		SD33T 24V	6	24	86>	**308PHD**
NISSAN	PATROL	3.3 D (W160)	70	SD33	6	24	11/79>08/88	**300**
NISSAN	PATROL	4.2 TD	107	TD42T 12V	6	12	87>	**459PHD**
NISSAN	PATROL	4.2 TD	107	TD42T 24V	6	24	87>	**346PHD**
NISSAN	PICK-UP	2.2 D	47	SD22	4	12	11/78>1/82	**306PHD**
NISSAN	PICK-UP	2.3 D	51	SD23	4	12	87>	**306PHD**
NISSAN	PICK-UP	2.3 D	51	SD23 QGS TYPE1, 2	4	12	84>	**306PHD**
NISSAN	PICK-UP	2.5 D	53	SD25	4	12	87>	**306PHD**
NISSAN	PICK-UP	2.5 D	53	SD25 QGS TYPE1, 2	4	12	83>86	**306PHD**
NISSAN	PICK-UP	2.5 D	59	TD25	4	12	08/87>03/96	**459PHD**
NISSAN	PICK-UP	2.7 D	73	TD27	4	12	08/87>02/98	**459PHD**
NISSAN	PICK-UP	2.7 D		TD27T	4	12		**313PHD**
NISSAN	PULSAR	1,7 D (N13)	41	CD17	4	12	06/86>08/90	**305PHD**

		C.C	KW	ENGINE	CYL	V		
NISSAN	PULSAR	1,7 D		CD17	4	12	6/88>	**305PHD**
NISSAN	PULSAR	1,7 D		CD17 QGS TYPE1, 2	4	12	10/82>9/85	**324PHD**
NISSAN	PULSAR	1,7 D		CD17 QGS TYPE1, 2	4	12	9/85>5/88	**324PHD**
NISSAN	N 12	1,7 D		CD17 QGS TYPE1, 2	4	12	10/82>	**324PHD**
NISSAN	SENTRA	1.7 D		CD17	4	12	87>	**305PHD**
NISSAN	SENTRA	1.7 D		CD17 QGS TYPE1,2	4	12	10/82>84	**324PHD**
NISSAN	SKYLINE	2.0 D		LD20	4	12	6/80>9/81	**350PHD**
NISSAN	SKYLINE	2.0 D		LD20 QGS TYPE1, 2	4	12	10/81>	**350PHD**
NISSAN	SKYLINE	2.8 D		LD28	6	12	6/80>9/81	**350PHD**
NISSAN	SKYLINE	2.8 D		LD28 QGS TYPE1, 2	6	12	8/81>	**350PHD**
NISSAN	STANZA	2.0 D		LD20	4	12	86>	**305PHD**
NISSAN	SUNNY	1,7 D (Y10, N13)	40	CD17>	4	12	05/86>04/98	**305PHD**
NISSAN	SUNNY	1.7 D (B11)	40	CD17 QGS TYPE1, TYPE2	4	12	10/82>84	**324PHD**
NISSAN	TERRANO	2.5 TD		TD25	4	12	8/87>	**459PHD**
NISSAN	TERRANO	2.7 TD	62	TD27	4	12	8/87>	**459PHD**
NISSAN	TRADE	2,8 D	57	A428II	6	12	3/87>11/89	**366PHD**
NISSAN	URVAN	2.0 D		LD20T QGS TYPE1	4	12	5/82>	**350PHD**
NISSAN	URVAN	2.2 D		SD22	4	24	3/78>	**312PHD**
NISSAN	URVAN	2.2 D		SD22	4	12	3/78>	**306PHD**
NISSAN	URVAN	2.3 D		SD23	4	24	5/82>	**300**
NISSAN	URVAN	2.3 D		SD23 QGS TYPE1	4	12	5/82>	**306PHD**
NISSAN	URVAN	2.3 D		TD23	4	12	3/87>	**459PHD**
NISSAN	URVAN	2.7 D		TD27	4	12	88>	**459PHD**
NISSAN	VANETTE	2.0 D		LD20	4	12	6/81>9/82	**350PHD**
NISSAN	VANETTE	2.0 D		LD20	4	12	87>	**305PHD**
NISSAN	VANETTE	2.0 D		QGS TYPE1, 2 LD20	4	12	9/82>86	**350PHD**
NISSAN	VANETTE	2,0 D (C220)	44	LD20II OHV	4	12	04/87>11/94	**305PHD**
NISSAN	VANETTE	2.0 D	47-49	LD20 OHC	4	12	09/86>03/95	**305PHD**
OLDSMOBILE	98			I DIESEL V8 N	8	12	79>83	**734PHD**
OLDSMOBILE	98			I DIESEL V8 N	8	12	78	**734PHD**
OLDSMOBILE	CIERA			I DIESEL V6 T,V	6	12	82>83	**734PHD**
OLDSMOBILE	CUSTOM CRUISER					12	81>84	**734PHD**
OLDSMOBILE	CUTLASS			I DIESEL V6 T,V	6	12	79>83	**734PHD**
OLDSMOBILE	CUTLASS			I DIESEL V8 P	8	12	79	**734PHD**
OLDSMOBILE	CUTLASS			I DIESEL V8 N	8	12	79>83	**734PHD**
OLDSMOBILE	DELTA 88			I DIESEL V8 N	8	12	79>83	**734PHD**
OLDSMOBILE	DELTA 88			I DIESEL V8 N	8	12	78	**735PHD**
OLDSMOBILE	ENGINE			4.3L (T) 6 CYL.	6	12	85	**735PHD**
OLDSMOBILE	ENGINE			4.3L (T) 6 CYL.	6	12	82>83	**734PHD**
OLDSMOBILE	ENGINE			4.3L (T,V) 6 CYL.	6	12	84>85	**735PHD**
OLDSMOBILE	ENGINE			5.7L (N) 8 CYL.	8	12	1/79>6/79	**735PHD**
OLDSMOBILE	ENGINE			5.7L (N) 8 CYL.	8	12	78	**735PHD**
OLDSMOBILE	ENGINE			5.7L (N) 8 CYL.	8	12	84>85	**735PHD**
OLDSMOBILE	ENGINE			5.7L (N) 8 CYL.	8	12	6/79>83	**734PHD**
OLDSMOBILE	TORONADO			I DIESEL V8 N	8	12	79>83	**734PHD**
OPEL	ASCONA	B 2.0 D	43-49	20 D (->MOT.90309)	4	12	8/78>10/79	**434**
OPEL	ASCONA	B 2.0 D	43-49	20 D (MOT. 90310->)	4	12	11/79>8/81	**366PHD**
OPEL	ASCONA	C 1.6 D	40	16 D,DA OHC	4	12	3/82>8/88	**366PHD**
OPEL	BLITZ	2.1 D	44	PEUGEOT XDP 4/90	4	12	1/69>12/74	**440**
OPEL	CORSA	1,7 D	44	17 D 4EE1 OHC	4	12	87>89	**339PHD**
OPEL	CORSA	1.5 D	37	ISUZU 15 D/4 EC1 AAD S.N.->804794	4	12	87>89	**339PHD**
OPEL	CORSA	1.5 TD	49	15DT/T4,EC1 AADT OHC S.N->804794	4	12	88>89	**316PHD**
OPEL	KADETT	D 1.6 D	40	16 D OHC	4	12	3/82>8/84	**366PHD**
OPEL	KADETT	E 1.5 D	37	ISUZU 4 EC1 S.N. 804795	4	12	9/84>8/91	**339PHD**
OPEL	KADETT	E 1.5 D	37	ISUZU 4 EC1 S.N.->804794	4	12	9/84>8/91	**339PHD**
OPEL	KADETT	E 1.5 TD	53	ISUZU TC4,EC1 OHC	4	12	9/88>8/91	**316PHD**
OPEL	KADETT	E 1.6 D	40	16 D,DA,DHC	4	12	9/84>1/89	**366PHD**
OPEL	KADETT	E 1.7 TD	60	ISUZU TC4 EE1OHC S.N.->817252	4	12	9/88>8/91	**316PHD**
OPEL	KADETT	E 1.7 TD	60	ISUZU TC4 EE1OHC S.N.817253->	4	12	9/88>8/91	**316PHD**
OPEL	OMEGA	A 2.3 D	54	23 YD OHC	4	12	9/86>3/94	**366PHD**
OPEL	OMEGA	A 2.3 TD	66-74	23 DTR OHC,23 YDT OHC	4	12	9/86>3/94	**366PHD**
OPEL	OMEGA	B 2.0 DI	60	X 20 DILC	4	12	9/96>8/97	**613PHD**
OPEL	OMEGA	C 2,2 DTI 16V	88	Y 22 DTR	4	12	10/00>7/03	**649PHD**
OPEL	REKORD	D 2.0 D	40-43	20 D	4	12	8/74>12/75	**433**
OPEL	REKORD	D 2.0 D	40-43	20 D	4	12	1/76>8/77	**434**
OPEL	REKORD	D 2.1 D	44	21 D	4	12	9/72>8/77	**434**
OPEL	REKORD	D 2.1 D CARAVAN	44	21 D	4	12	9/72>8/77	**434**
OPEL	REKORD	E 2.0 D	40-43	20 D	4	12	9/77>10/79	**434**
OPEL	REKORD	E 2.0 D	40-43	20 D	4	12	11/79>10/82	**366PHD**
OPEL	REKORD	E 2.1 D	44	21 D	4	12	9/77>7/78	**434**
OPEL	REKORD	E 2.3 D	48-52	23 D	4	12	11/82>8/86	**366PHD**
OPEL	REKORD	E 2.3 D	48-52	23 D	4	12	8/78>10/79	**434**
OPEL	REKORD	E 2.3 D	48-52	23 D	4	12	11/79>10/82	**366PHD**
OPEL	REKORD	E 2.3 TD	63	23 DT	4	12	6/84>8/86	**366PHD**
OPEL	SENATOR	2.0 D		S.N. 90310->	4	12	80>	**366PHD**
OPEL	SENATOR	2.0 D		S.N.->90309	4	12	>79	**434**
OPEL	SENATOR	2.3 D	70	S.N. 40019->	4	12	81>	**366PHD**
OPEL	SENATOR	2.3 D	64	S.N.->40018	4	12	>80	**434**
OPEL	SENATOR	2.3 TD	64	S.N. 121527->	4	12	81>	**366PHD**
PERKINS	4,108	4,108		ED...U61958N		12		**1600W**
PERKINS	2-2 1/2 Ton Fork Lift Truck			Perkins D3-152 (1)		12	01/70>	**1501TS**
PERKINS	2-2 1/2 Ton Fork Lift Truck			Perkins 4-107 (1)		12	01/70>	**1501TS**
PERKINS	Bedford CF Van	Float Engine		Perkins 4-108 (V)		12	01/71>	**1501TS**
PERKINS	Bedford CF Van			Perkins 4-154 (V)		12	01/71>	**1501TS**
PERKINS	Beet Harvester			.4-99, -107, -108, -192, -203, -236		12	01/70>12/71	**1501TS**
PERKINS	Beet Harvester			3-144, -152		12	01/70>12/71	**1501TS**
PERKINS	Beet Harvester			6 Pf 288, 305		12	01/70>12/71	**1501TS**
PERKINS	Beet Harvester			6-354		12	01/70>12/71	**1501TS**
PERKINS	Beet Harvester			P3, P359		12	01/70>12/71	**1520TS**
PERKINS	Beet Harvester			P4, P459		12	01/70>12/71	**1520TS**
PERKINS	Beet Harvester			P6, P659		12	01/70>12/71	**1520TS**
PERKINS	Beet Harvester			Perkins 6-372 (TA)		12	01/70>12/71	**1501TS**
PERKINS	DFG 4 L Fork Lift Truck/Industrial			Perkins 4-236 (1)		12	01/70>	**1501TS**
PERKINS	General			Perkins 6-354 (1)		12	01/69>12/70	**1501TS**
PERKINS	Inc. Marine			Perkins H6-354(M)		12	01/71>	**1501TS**
PERKINS	Industrial			Perkins 4-248 (1)		12	01/71>	**1501TS**
PERKINS	Industrial			Perkins 6-354.2		12	01/70>12/71	**1501TS**
PERKINS	Industrial			Perkins 6-372		12	01/71>	**1501TS**
PERKINS	Industrial			Perkins A4-248		12	01/70>	**1501TS**
PERKINS	Industrial			Perkins D4-203 (1)		12	01/70>	**1501TS**

		C.C	KW	ENGINE	CYL	V		
PERKINS	Industrial			Perkins 700 Series		12		**656PHD**
PERKINS	Jeepney Bus			Perkins 4-108 (V)		12	01/69>	**1501TS**
PERKINS	Loading Shovel			Perkins 6-354 (1)		12	01/69>	**1501TS**
PERKINS	Marine			Perkins 4-108 M		12	01/69>	**1501TS**
PERKINS	Refrigeration Unit			Perkins 4-107 (A)		12	01/69>	**1501TS**
PERKINS	Tractor Conversation Engine			Perkins T6-354		12	01/69>	**1501TS**
PERKINS	Vehicle			Perkins 6-354 (V)		12	01/70>	**1501TS**
PERKINS	Vehicle			WELLMAN EQUIPED		12		**1600W**
PEUGEOT	J 5	1.9 D	51	XUD9A	4	12	11/87>	**366PHD**
PEUGEOT	J 5	2.5 D	54-55	CRD93	4	12	9/81>	**366PHD**
PEUGEOT	J 5	2.5 TD	70	CRD93LS	4	12	7/87>	**366PHD**
PEUGEOT	J 7	2.0 D	40	XDP88	4	12	10/67>9/78	**447**
PEUGEOT	J 7	2.1 D	42	XDP90	4	12	10/70>9/78	**447**
PEUGEOT	J 7	2.3 D	49	XD2P94	4	12	10/78>9/80	**447**
PEUGEOT	J 9	2.1 D	41	XDP4.90	4	12	10/80>	**366PHD**
PEUGEOT	J 9	2.3 D	49	XD2P	4	12	10/80>	**366PHD**
PEUGEOT	J 9	2.5 D	53	XD3P	4	12	10/82>	**366PHD**
PEUGEOT	P4	2,5 D	56	XD3	4	24	10/86>12/93	**373**
PEUGEOT	204	1.3 D	29	XLD	4	12	7/67>7/73	**435**
PEUGEOT	204	1.4 D	33	XL4D	4	12	7/73>7/77	**435**
PEUGEOT	205	1.8 TD	58	XUD7T (A8A,A8B)	4	12	7/85>	**366PHD**
PEUGEOT	205	1.9 D	47-51	XUD9/XUD9A	4	12	10/87>9/98	**366PHD**
PEUGEOT	304	1.4 D	30-33	XL4D	4	12	8/76>8/79	**435**
PEUGEOT	304	1.5 D	32-35	XIDL	4	12	2/79>8/80	**366PHD**
PEUGEOT	305	1.5 D	32-36	XID	4	12	2/79>	**366PHD**
PEUGEOT	305	1.6 D	32-36	XD	4	12	11/77>	**366PHD**
PEUGEOT	305	1.7 D	44	XUD7	4	12	10/82 > 6/88	**366PHD**
PEUGEOT	305	1.9 D	47-48	XUD9	4	12	10/82 > 7/90	**366PHD**
PEUGEOT	309	1.8 D	44	XUD7	4	12	6/86>12/93	**366PHD**
PEUGEOT	309	1.8 TD	58	XUD7T	4	12	11/89>12/93	**366PHD**
PEUGEOT	309	1.9 D	47	XUD9,XUD9Y	4	12	6/86>12/93	**366PHD**
PEUGEOT	404	1.9 D	39-47	XD4/88	4	12	10/67>6/75	**440**
PEUGEOT	405	1.8 TD	66	XUD7TE(A8A,A8B),XUD7TEY(AJZ)	4	12	3/88>12/92	**366PHD**
PEUGEOT	405	1.9 D	47	XUD9Y	4	12	7/88>12/92	**366PHD**
PEUGEOT	504	1.9 D	36-42	XD 4.88	4	12	4/71>5/78	**446**
PEUGEOT	504	1.9 D	36-42	XD 4.88	4	12	6/78>9/79	**366PHD**
PEUGEOT	504	1.9 D PICK-UP	36	XD 4.88 S.N. S 3680625->	4	12	1/82>6/87	**366PHD**
PEUGEOT	504	1.9 D PICK-UP	36	XD 4.88 S.N.->S 3680624	4	12	10/79>12/81	**366PHD**
PEUGEOT	504	2.1 D	43-48	XD 4.90	4	12	10/70>5/78	**446**
PEUGEOT	504	2.1 D	43-48	XD 4.90	4	12	6/78>9/81	**366PHD**
PEUGEOT	504	2.1 D PICK-UP	48	XD 4.90 (115)	4	12	8/81>12/90	**366PHD**
PEUGEOT	504	2.3 D	47-51	XD2	4	12	8/76>5/78	**446**
PEUGEOT	504	2.3 D	47-51	XD2	4	12	6/78>6/83	**366PHD**
PEUGEOT	504	2.3 D PICK-UP	51	XD2	4	12	7/84>	**366PHD**
PEUGEOT	505	2.3 D	44-51	XD2	4	12	9/79>9/86	**366PHD**
PEUGEOT	505	2.3 TD	54-59	XD2S	4	12	9/80>6/86	**366PHD**
PEUGEOT	505	2.5 D	51-56	XD3	4	12	6/81>12/93	**366PHD**
PEUGEOT	505	2.5 TD	66-77	XD3T	4	12	10/83>12/93	**366PHD**
PEUGEOT	505	2.5 TD	77	XD3TE	4	12	10/86>12/93	**366PHD**
PEUGEOT	604	2.3 TD	54-59	XD2S, XD2D	4	12	2/79>6/83	**366PHD**
PEUGEOT	604	2.5 TD	66-70	XD3T	4	12	7/83>6/86	**366PHD**
RENAULT	FLUENCE	1,6 EXTRA, RAPID	40	F8M	4	12	86>97	**602PHD**
RENAULT	FUEGO	2,1 D		J8S	4	12	9/81>	**366PHD**
RENAULT	FUEGO	2,1 TD	65	J8S	4	12	9/82>7/84	**366PHD**
RENAULT	MASTER	2,1 T30D	45	J8S	4	12	1/86>	**366PHD**
RENAULT	MASTER	2,4 T30D	52	SOFIM 8140.61	4	12	9/80>12/87	**366PHD**
RENAULT	MASTER	2,4 T35D	52-55	S8U-731,S8U-742	4	12	5/85>	**366PHD**
RENAULT	MASTER	2,4 T35D	52-55	S8V-748	4	12	5/85>	**604PHD**
RENAULT	MASTER	2,4 T35D	52-55	SOFIM 8140.61	4	12	9/80>	**366PHD**
RENAULT	MASTER	2.5 D	59	S8U-770	4	12	7/98>	**615PHD**
RENAULT	MASTER	2,5 P35D	52	SOFIM 8140.61.2300	4	12	9/80>01/89	**366PHD**
RENAULT	MASTER	2,5 T28D	57	SOFIM - MOTOR	4	12	1/81>12/85	**374PHD**
RENAULT	MASTER	2,5 T35D TURBO	69	S8V-748 TURBO	4	12	5/85>	**604PHD**
RENAULT	R 5	1,6 D	40	F8M	4	12	85>12/92	**602PHD**
RENAULT	R 5	1,6 D	40	F8M-720, F8M-730	4	12	10/84>	**602PHD**
RENAULT	R 9	1,6 D	40	F8M	4	12	83>12/92	**602PHD**
RENAULT	R 9	1,6 D	40	F8M-700, F8M-720, F8M-730	4	12	83>	**602PHD**
RENAULT	R 11	1,6 D	40	F8M	4	12	83>12/92	**602PHD**
RENAULT	R 11	1,6 D	40	F8M-700, F8M-720, F8M-730	4	12	83>	**602PHD**
RENAULT	R 18	2,1 D	48	J8S	4	12	8/80>2/86	**366PHD**
RENAULT	R 18	2,1 TD	50	J8S TURBO	4	12	5/81>2/86	**366PHD**
RENAULT	R 19	1,9 D	48	F8Q-	4	12	6/88>12/92	**602PHD**
RENAULT	R 19	1,9 D	48	F8Q-706, F8Q-742, F8Q-764	4	12	6/88>	**602PHD**
RENAULT	R 20	2,1 D	47		4	12	12/79>12/83	**366PHD**
RENAULT	R 20	2,1 TD	63		4	12	9/82>12/83	**366PHD**
RENAULT	R 21	1,9 D,SD,GSD	48	F8Q-	4	12	86>12/92	**602PHD**
RENAULT	R 21	1,9 FASTBACK D,SD,GSD	48	F8Q-	4	12	86>12/92	**602PHD**
RENAULT	R 21	1,9 NEVADA D,SD,GSD	48	F8Q-	4	12	86>12/92	**602PHD**
RENAULT	R 21	2,1 D	46-56	J8S	4	12	3/86>	**366PHD**
RENAULT	R 21	2,1 FASTBACK D	51-54	J8S	4	12	3/86>	**366PHD**
RENAULT	R 21	2,1 FASTBACK TD	65	J8S TURBO	4	12	3/86>12/93	**366PHD**
RENAULT	R 21	2,1 NEVADA D	49-54	J8S	4	12	3/86>	**366PHD**
RENAULT	R 21	2,1 NEVADA TD	65	J8S TURBO	4	12	3/86>12/93	**366PHD**
RENAULT	R 21	2,1 TD	65-68	J8S TURBO	4	12	3/86>12/93	**366PHD**
RENAULT	R 25	2.1 D	46-51	J8S	4	12	1/84>12/92	**366PHD**
RENAULT	R 25	2,1 TD	63	J8S TURBO	4	12	1/84>12/92	**366PHD**
RENAULT	R 30	2.1 D			4	12		**366PHD**
RENAULT	R 30	2,1 TD	63	J8S TURBO	4	12	10/81>12/83	**366PHD**
RENAULT	RAPID	1,6 D	40	F8M-720,730,736,760	4		09/86>08/98	**602PHD**
RENAULT	TRAFIC	2.5 D	52	SOFIM S8U	4	12	10/82>10/97	**366PHD**
RENAULT	WINNEBAGO	2.1 D	43-57	J8S-232,234	4	12	4/82>6/87	**366PHD**
RENAULT	25 KVA			Perkins 4-108 (1)		12	01/72>	**1501TS**
RENAULT	456, 460 Tractor			M.W.M. D 325-3		12	01/71>	**1504TS**
RENAULT	50/53 Tractor			M.W.M. D 325-2		12	01/71>	**1504TS**
RENAULT	51, 56, 60, 61, 70 Tractors			M.W.M. D 325-3		12	01/71>	**1504TS**
RENAULT	560 KG, 610 KG			Perkins 6-354		12	01/75>	**1501TS**
RENAULT	560 KG, 610 KG, 750 KG			Perkins 6-354.2		12	01/75>	**1501TS**
RENAULT	750 GL			Perkins 6-354.4		12	01/77>	**1504TS**
RENAULT	750 KG Truck			Perkins 4-236 (V)		12	01/60>	**1501TS**
RENAULT	80, 86 Tractor			M.W.M. D 325-3		12	01/71>	**1504TS**

		C.C	KW	ENGINE	CYL	V		
RENAULT	94 Tractor			M.W.M. D 325-4		12	01/71>	**1504TS**
RENAULT	Coach			Perkins 6-354		12	01/67>12/68	**1501TS**
RENAULT	Farm Tractor			Perkins D3-152		12	01/73>12/75	**1504TS**
RENAULT	OK, O 5 K, 10 K			Perkins 4-236		12	01/73>	**1501TS**
RENAULT	OU, O5 U, 10 U Chassis			Perkins 4-236		12	01/73>	**1501TS**
RENAULT	PR 100 Bus			Perkins V8-510		12	01/72>	**1501TS**
RENAULT	PR 100 City Bus			Perkins V8-510		12	01/71>	**1501TS**
RENAULT	R 361 Tractor			M.W.M. D 325-3		12	01/75>	**1504TS**
RENAULT	S 1000			Perkins 6-354		12	01/70>12/75	**1501TS**
RENAULT	S 1000 + 5800 Truck			Perkins 6-354 (V)		12	01/71>	**1501TS**
RENAULT	S 5800			Perkins 6-354		12	01/70>12/75	**1501TS**
RENAULT	S 7			Perkins 6-354		12	01/70>	**1501TS**
RENAULT	S 8			Perkins 6-354		12	01/70>	**1501TS**
RENAULT	S 800- S 1000 Series Trucks			Perkins 6-354 (V)		12	01/70>	**1501TS**
RENAULT	SB 2			712		12	01/70>	**1501TS**
RENAULT	SB 2			712		12	01/70>	**1504TS**
RENAULT	SC 5			Perkins 6-354		12	01/70>	**1501TS**
RENAULT	SD 4 T			712		12	01/71>	**1504TS**
RENAULT	SG 2			712		12	01/70>	**1501TS**
RENAULT	SG 2			712		12	01/70>	**1504TS**
RENAULT	SG 4			712		12	01/70>	**1501TS**
RENAULT	SG 4			712		12	01/70>	**1504TS**
RENAULT	SG 4 T			712		12	01/71>	**1504TS**
RENAULT	SG 5			712		12	01/71>	**1504TS**
RENAULT	SM 5			712		12	01/71>	**1504TS**
RENAULT	SMD 5 T			712		12	01/71>	**1504TS**
RENAULT	Truck			Perkins 4-236, V		12	01/60>	**1501TS**
ROVER	FL 2R	HIRE CAR				12	8/83>	**604PHD**
ROVER	FX 4R	TAXI				12	8/83>	**604PHD**
ROVER	DISCOVERY III	2,7 TD (TAA)	140	276DT			07/04>09/09	**901PHD**
ROVER	LAND ROVER	2,2 88		10J	4	12	72>83	**452**
ROVER	LAND ROVER	2,2 90		10J	4	12	77>83	**452**
ROVER	LAND ROVER	2,4	78	11A	4	12	04/86>12/90	**608PHD**
ROVER	LAND ROVER	2,5 90		12J	4	12	83>90	**366PHD**
ROVER	LAND ROVER	2,5 110	83	12J	4	12	1/85>12/90	**366PHD**
ROVER	MAESTRO	500	45	PERKINS PRIMA 80	4	12	1/86>12/89	**366PHD**
ROVER	MAESTRO	700	45	PERKINS PRIMA 80	4	12	1/86>12/89	**366PHD**
ROVER	MARINA	1,5 D	37	BMC 1,5 OHV	4	12	1/71>12/82	**/**
ROVER	MONTEGO	2,0 TD	60	PERKINS PRIMA 80 T	4	12	9/88>12/95	**366PHD**
ROVER	RANGE ROVER	2,4 SDi 2400 TD	67	VM-HR492HT	6	12	4/82>4/86	**608PHD**
ROVER	RANGE ROVER	2,5 TDi	83	ETC 9091 N	4	12	1/86>12/94	**397PHD**
ROVER	SDI 2400	2,4 TD	67	VM-HR 492HT	6	12	4/82>4/86	**608PHD**
ROVER	825	2,5 D	87	LBB 10249/C	6	12	01/88>07/91	**608PHD**
ROVER	2400	2,4 STD	67	VM HR 492 HT	4	12	4/82>10/86	**608PHD**
SEAT	131	2.4 D	53	8144,61	4	12	6/82>12/84	**366PHD**
SEAT	IBIZA	1.7 D	40	FIAT 138 A 5...	4	12	6/84>5/93	**366PHD**
SEAT	IBIZA	1.9 TDI	66	AHU	4	12	7/96>	**611PHD**
SEAT	IBIZA	1.9 TDI	66	COOLING WATER HEATER	3	12	7/96>	**607PHD**
SEAT	IBIZA	1.9 TDI	81	AFN	4	12	3/97>	**611PHD**
SEAT	IBIZA	1.9 TDI	81	COOLING WATER HEATER	3	12	3/97>	**607PHD**
SEAT	MALAGA	1.7 D	40	FIAT 138 A5...	4	12	5/85>8/91	**366PHD**
SEAT	RITMO	1,7 D	40	FIAT 138 A5...	4	12	9/80>8/88	**366PHD**
SEAT	RONDA	1.7 D	40	FIAT 138 A5...	4	12	6/82>8/88	**366PHD**
SLANZI	DVA 920					12	01/68>	**510**
SLANZI	DVA 1030					12	04/74>	**510**
SLANZI	DVA 1550					12	04/74>	**510**
SLANZI	DVA 1550 S 2					12	10/83>	**510**
SLANZI	DVA 1750					12	01/78>	**510**
SLANZI	DVA 1750 S					12	04/84>	**510**
SLANZI	DVA 1800					12	02/80>	**510**
SLANZI	DVA 2350					12	01/84>	**510**
SLANZI	DVA 2700					12	02/80>	**510**
SLANZI	DVA 3600					12	11/78>	**510**
SLANZI	DVA 3600 TB					12	01/84>	**510**
STEYR-DAIMLER	8060, A			WD 311.40 , 311.41		12	01/80>	**510**
STEYR-DAIMLER	8070, A			WD 411.41 , 411.42		12	01/80>06/82	**510**
STEYR-DAIMLER	8080, A			WD 411.85 , 411.86		12	01/80>	**510**
STEYR-DAIMLER	8100, A			WD 611.40 , 611.41		12	12/78>	**510**
STEYR-DAIMLER	8120, A			WD 611.85 , 611.86		12	12/78>06/82	**510**
TALBOT	EXPRESS	1.9 D	51	XUD 9A	4	12	11/87>01/94	**366PHD**
TALBOT	EXPRESS	2.5 D	55	CRD93	4	12	9/81>1/94	**366PHD**
TALBOT	EXPRESS	2.5 TD	70	CRD 93 LS	4	12	7/87>1/94	**366PHD**
TALBOT	HORIZON	1,9 D	47	XUD 9	4	12	7/82>6/86	**366PHD**
TALBOT	SOLARA	1,9 D	47	XUD 9	4	12	11/84>7/86	**366PHD**
TALBOT	TAGORA	2,3 TD	59	XD2S	4	12	9/81>6/83	**366PHD**
TATA	206, 207	1,9 D	44-50	4DL	4	12	7/88>	**366PHD**
TOYOTA	BUS			2 D	6	24	3/73>3/77	**318PHD**
TOYOTA	CAMRY	1,8 D	54	1C-T	4	12	8/83>12/85	**411PHD**
TOYOTA	CAMRY	2,0 TD COMBI	62	2CT	4	12	10/86>5/91	**411PHD**
TOYOTA	CARINA	1,8 D	48	1C-2CL	4	12	4/82>9/83	**411PHD**
TOYOTA	CARINA II	2,0 D	54	2C	4	12	12/87>	**411PHD**
TOYOTA	CARINA II	2,0 D	55	2C-L	4	12	10/83>12/85	**411PHD**
TOYOTA	CARINA II	2,0 D	51	2C-L	4	12	10/83>11/87	**411PHD**
TOYOTA	CHASER	2,5 D Q-LX80	53-61	2L-II, 2L-IIT	4	12	8/88>	**425PHD**
TOYOTA	CHASER	2,5 D N-LX70		2L-T	4	12	08/84>08/88	**425PHD**
TOYOTA	COASTER			2H	6	24	82>	**406PHD**
TOYOTA	COASTER			B,2B,3B	4	24	72>7/89	**406PHD**
TOYOTA	COASTER			B,2B,3B	4	12	72>4/82	**411PHD**
TOYOTA	COROLLA	1,5 Q-NL30		1N-T	4	12	5/86>8/90	**425PHD**
TOYOTA	COROLLA	1,8 D	47	1C	4	12	5/87>4/92	**411PHD**
TOYOTA	COROLLA	1,8 D	44	1CL	4	12	10/82>4/87	**411PHD**
TOYOTA	COROLLA	1,8 D	48	1CL	4	12	5/83>12/86	**411PHD**
TOYOTA	COROLLA	1,8 D HATCHBACK	47-49	1C	4	12	5/87>4/92	**411PHD**
TOYOTA	COROLLA	1,8 D LIFTBACK	47	1C	4	12	5/87>4/92	**411PHD**
TOYOTA	COROLLA	1,8 D SEDAN	47	1C	4	12	5/87>4/92	**411PHD**
TOYOTA	COROLLA	1,8 D WAGON	43	1C	4	12	5/83>7/87	**411PHD**
TOYOTA	COROLLA	1.8 D	44	1CL	4	12	5/83>4/87	**411PHD**
TOYOTA	CRESSIDA	2,2 D KOMBI	49	L	4	12	9/80>7/82	**425PHD**
TOYOTA	CRESSIDA	2,2 D KOMBI	49	L	4	12	8/82>	**425PHD**
TOYOTA	CRESSIDA	2,2 D KOMBI	53	L	4	12	9/80>7/84	**425PHD**

		C.C	KW	ENGINE	CYL	V		
TOYOTA	CRESSIDA	2,4 D KOMBI	62	2L	4	12	8/88>	**425PHD**
TOYOTA	CRESSIDA	2,5 D KOMBI	61	2L	4	12	8/84>	**425PHD**
TOYOTA	CRESSIDA	2,5 TD KOMBI	63	2LT	4	12	8/84>8/86	**425PHD**
TOYOTA	CRESTA	2,5 D Q-LX80	53-61	2L-II, 2L-IIT	4	12	8/88>	**425PHD**
TOYOTA	CROWN	2,2 D KOMBI	49	L	4	12	8/80>7/83	**425PHD**
TOYOTA	CROWN	2,2 D KOMBI	53	L	4	12	9/79>7/83	**425PHD**
TOYOTA	CROWN	2,5 D KOMBI N-LS111,120,130,130G	53-61	2L-T	4	12	8/83>8/89	**425PHD**
TOYOTA	DYNA	2,0 D		2B	4	24	8/80>	**406PHD**
TOYOTA	DYNA	2,5 D 100	53	2L OHC	4	12	8/85>7/88	**425PHD**
TOYOTA	DYNA	2,5 D 100	53-54	2L	4	12	8/88>	**425PHD**
TOYOTA	DYNA	2,5 D 100	55	2L OHC	4	12	8/85>7/87	**425PHD**
TOYOTA	DYNA	2,5 D 100	55	2L OHC	4	12	8/87>7/88	**425PHD**
TOYOTA	DYNA	2,5 D 100	55	2L	4	12	3/88>	**425PHD**
TOYOTA	DYNA	2,5 D 150	53	2L OHC	4	12	8/85>8/88	**425PHD**
TOYOTA	DYNA	2,5 D 150	55	2L OHC	4	12	8/85>8/87	**425PHD**
TOYOTA	DYNA	2,5 D D-4D (KD, LY, TRY2, KDY2, XZUA, X2.5)	65	2KD-FTV	4	12	08/01>	**642PHD**
TOYOTA	DYNA	2,5 D D-4D (KD, LY, TRY2, KDY2, XZUA, X2.5)	75	2KD-FTV	4	12	08/01>	**642PHD**
TOYOTA	DYNA	2,8 D 150	58	3L	4	12	8/88>	**425PHD**
TOYOTA	DYNA	3,0 D 200	59	B OHV	6	12	8/88>	**408**
TOYOTA	DYNA	3,0 D 200	60	B OHV	6	12	8/87>8/88	**408**
TOYOTA	HI-ACE	2,2 D	46		4	12	1/80>10/82	**425PHD**
TOYOTA	HI-ACE	2,2 D	49	L	4	12	12/82>10/84	**425PHD**
TOYOTA	HI-ACE	2,2 D PICKUP	49	L	4	12	11/82>7/85	**425PHD**
TOYOTA	HI-ACE	2,4 D	55	2L	4	12	7/99>	**425PHD**
TOYOTA	HI-ACE	2,5 D	55	2L	4	12	1/84>	**425PHD**
TOYOTA	HI-ACE	2,5 D 4WD	55	2L	4	12	8/87>7/89	**425PHD**
TOYOTA	HI-ACE	2,5 D	53-61	2L-II, 2L-T, 3L	4	12	8/88>	**425PHD**
TOYOTA	HI-ACE	2,5 D N-LH51G, Q-LH51G	53-61	2L-T	4	12	08/87>07/89	**425PHD**
TOYOTA	HI-ACE	2,5 D N-LN60V	53-61	2L-T	4	12	11/84>07/89	**425PHD**
TOYOTA	HI-LUX	2,2 D	49	L	4	12	8/80>7/83	**425PHD**
TOYOTA	HI-LUX	2,2 D 4WD	49	L	4	12	8/81>7/83	**425PHD**
TOYOTA	HI-LUX	2,2 D 4WD	53	L	4	12	9/79>7/83	**425PHD**
TOYOTA	HI-LUX	2,4 D	55	2L	4	12	9/88>	**425PHD**
TOYOTA	HI-LUX	2,4 D 4WD	55-59	2L	4	12	9/88>	**425PHD**
TOYOTA	HI-LUX	2,4 D (TARO)	61	2L	4	12	1/89>	**425PHD**
TOYOTA	HI-LUX SURF			2C-III T	4	12	8/88>	**411PHD**
TOYOTA	LAND CRUISER	2,4 D	53	2L	4	12	11/84>10/85	**425PHD**
TOYOTA	LAND CRUISER	2,4 TD	63	2LT	4	12	10/85>12/89	**425PHD**
TOYOTA	LAND CRUISER	2,4 D		2B	4	24	2/79>10/81	**406PHD**
TOYOTA	LAND CRUISER	3,4 D	66	3B	4	12	8/80>7/87	**411PHD**
TOYOTA	LAND CRUISER	3,4 D	66-69	3B	4	12	8/87>	**411PHD**
TOYOTA	LAND CRUISER	3,4 D	66	B, 3B	4	12	8/80>10/84	**411PHD**
TOYOTA	LAND CRUISER	3,4 D	66	3B	4	24	8/80>10/81	**406PHD**
TOYOTA	LAND CRUISER	3,4 D	66	3B	6	24	10/81>10/84	**406PHD**
TOYOTA	LAND CRUISER	3,4 D	66	3B	4	24	11/84>8/88	**406PHD**
TOYOTA	LAND CRUISER	4,0 D	76	2H	6	12	8/80>8/87	**411PHD**
TOYOTA	LAND CRUISER	4,0 D	76-79	2H	6	12	8/87>1/90	**411PHD**
TOYOTA	LAND CRUISER	4,0 D	76	2H	6	24	10/82>8/87	**406PHD**
TOYOTA	LAND CRUISER	4,0 TD	100	12HT	6	24	8/87>12/89	**406PHD**
TOYOTA	LITE-ACE	1,8 D	47	1C	4	12	10/85>8/88	**411PHD**
TOYOTA	LITE-ACE	1,8 D	48	1C	4	12	10/82>8/85	**411PHD**
TOYOTA	LITE-ACE	1,8 D	47	2C	4	12	8/88>1/92	**411PHD**
TOYOTA	LITE-ACE	2,0 D	53	2C	4	12	8/88>1/92	**411PHD**
TOYOTA	MARK II			L		12	9/79>	**425PHD**
TOYOTA	MARK II			2L		12	8/84>	**425PHD**
TOYOTA	MARK II	2,5D	53-61	2L-II, 2L-IIT	4	12	8/88>	**425PHD**
TOYOTA	STARLET	1,5 D	40	1N	4	12	12/86>	**425PHD**
TOYOTA	TAMARROW			L (QGS)		12	82>	**425PHD**
TOYOTA	TOYO-ACE	2,2 D	49	L	4	12	4/80>1/82	**425PHD**
TOYOTA	TOYO-ACE	2,5 D		2J	4	12	3/79>8/83	**408**
TOYOTA	TOYO-ACE	2,5 D		2J	4	24	1/82>	**406PHD**
TOYOTA	TOYO-ACE	2,5 D	53	2J OHC	4	12	8/83>7/85	**410PHD**
TOYOTA	TOYO-ACE	2,5 D	53-61	2L-II, 3L	4	12	8/88>	**425PHD**
TOYOTA	TOYO-ACE			B	4	24	8/80>1/82	**406PHD**
TOYOTA	TRUCK			2D		24	5/77>	**318PHD**
TOYOTA	TRUCK			2L		12	73>	**425PHD**
TOYOTA	TRUCK			2L		24	73>	**410PHD**
TOYOTA	TRUCK			D		24	5/77>	**318PHD**
UAZ	425/PP PROMISCUO	D		PEUGEOT	4	12	8/81>	**366PHD**
UAZ	469 B	2,4 TD		VM	4	12	4/86>	**608PHD**
UAZ	469 B	2,5 D		PEUGEOT	4	12	>11/85	**366PHD**
UMM	ALTER	4X4 D		PEUGEOT	4	12	06/87>	**366PHD**
UMM	ALTER	2,3 D	50		4		01/85>	**366PHD**
UMM	ALTER	2,5 D	56		4		01/85>	**366PHD**
UMM	ALTER	2,5 TD	81		4		01/86>	**366PHD**
UNIC	30 U 8	2,5 D	53	Fiat 8140.61	4	12	4/78>12/82	**366PHD**
UNIC	35 U 8	2,5 D	53	Fiat 8140.61	4	12	4/78>12/82	**366PHD**
UNIC	40 U 8	2,5 D	53	Fiat 8140.61	4	12	4/78>12/82	**366PHD**
VAUXHALL	ASTRA	1.5 E D	37	ISUZU 4 EC1 (S.N 804795->)	4	12	9/84>8/91	**339PHD**
VAUXHALL	ASTRA	1.5 E D	37	ISUZU 4 EC1 (S.N->804794)	4	12	9/84>8/91	**339PHD**
VAUXHALL	ASTRA	1.5 E TD	53	ISUZU TC4 EC1 OHC	4	12	9/88>8/91	**316PHD**
VAUXHALL	ASTRA	1.6 D	40	16 D, DA OHC	4	12	3/82>	**366PHD**
VAUXHALL	BELMONT	1.6 D		DOHC	4	12	3/82>9/93	**366PHD**
VAUXHALL	CARLTON	2.3 D	51	23 D	6	12	5/83>8/86	**366PHD**
VAUXHALL	CAVALIER	1.6 D	40	16 D/DA OHC	4	12	3/82>8/88	**366PHD**
VAUXHALL	CORSA	1.5 D	37	ISUZU 15 D/4 EC1 AAD S.N.->804794	4	12	87>89	**339PHD**
VAUXHALL	CORSA	1.5 TD	49	15DT/T4,EC1 AADT OHC S.N->804794	4	12	88>89	**316PHD**
VAUXHALL	NOVA	1.5 D	37	ISUZU 15D/4 EC1AAD(S.N.804795->)	4	12	9/87>2/93	**339PHD**
VAUXHALL	NOVA	1.5 D,TD		OPEL	4	12	7/87>	**366PHD**
VAUXHALL	NOVA	1.5 TD	49	ISUZU 15DT/T4 EC1AADT(S.N.->804794)	4	12	3/88>2/93	**316PHD**
VAUXHALL	NOVA	1.5 TD	49	ISUZU 15DT/T4 EC1AADT(S.N.804795->)	4	12	3/88>2/93	**316PHD**
VOLKSWAGEN	BUS	1,6 D	37	CS	4	12	1/81>7/87	**348PHD**
VOLKSWAGEN	BUS	1,6 TD	51	JX	4	12	8/84>7/92	**348PHD**
VOLKSWAGEN	BUS	1,8 D	42	KY	4	12	8/84>7/92	**348PHD**
VOLKSWAGEN	GOLF I	1.5 D	37	CK	4	12	>7/80	**348PHD**
VOLKSWAGEN	GOLF I	1,6 TD	51	CY	4	12	3/82>12/83	**348PHD**
VOLKSWAGEN	GOLF I	1.6 D	40	CR, JK	4	12	8/80>12/84	**348PHD**

		C.C	KW	ENGINE	CYL	V		
VOLKSWAGEN	GOLF II	1,6 D	40	ME, JK, JP	4	12	5/88>7/92	**348PHD**
VOLKSWAGEN	POLO	1,3 D	33	MN	4	12	8/85>7/90	**348PHD**
VOLKSWAGEN	TRANSPORTER	1,6 D	37	CS	4	12	1/81>7/87	**348PHD**
VOLKSWAGEN	TRANSPORTER	1,6 TD	51	JX	4	12	8/84>7/92	**348PHD**
VOLKSWAGEN	TRANSPORTER	1,7 D	42	KY	4	12	10/86>7/92	**348PHD**
VOLVO	240	2.0 D	50	D 20	4	12	4/79>81	**348PHD**
VOLVO	240	2.4 D	60	D 24	4	12	4/79>8/93	**348PHD**
VOLVO	340	1,6 D	40	D 16	4	12	9/84>7/91	**602PHD**
VOLVO	360	1,6 D	40	D 16	4	12	7/84>7/91	**602PHD**
VOLVO	340	1,6 D	40	D 16	4	12	9/84>7/91	**602PHD**
VOLVO	360	1,6 D	40	D 16	4	12	9/84>7/91	**602PHD**
VOLVO	740	2,4 D	60	D 24	6	12	4/84>7/92	**348PHD**
VOLVO	740	2,4 TD	80	D 24 T	6	12	4/87>7/92	**348PHD**
VOLVO	740	2,4 TD INTERCOOLER	85	D 24 TIC	6	12	4/87>7/92	**348PHD**
VOLVO	760	2,4 TD	80	D 24 T	6	12	8/82>7/87	**348PHD**
VOLVO	760	2,4 TD INTERCOOLER	85	D 24 TIC	6	12	8/87>7/92	**348PHD**
VOLVO	780	2,4 TD	85	D 24 TIC	6	12	8/85>7/91	**348PHD**
VOLVO	V 90	3,6 F 407/408	80-88	TD 40 A	4	12	4/78>2/86	**608PHD**
VOLVO	Aktiv S 800			Perkins 4-154 (TA)		12	01/72>12/75	**1501TS**
VOLVO	Combine	Harvester		Perkins 4-154 (TA)		12	01/70>	**1501TS**
VOLVO	Combine			Perkins 4-236 (TA)		12	01/66>12/69	**1501TS**
VOLVO	Combine			Perkins 4-108 (TA)		12	01/66>12/70	**1501TS**
VOLVO	D 430	Agric Tractor		Perkins D3-152 (TA)		12	01/69>	**1501TS**
VOLVO	D 430	Buster		Perkins D3-152 (TA)		12	01/69>12/70	**1501TS**
VOLVO	D 430	Tractor		Perkins D3-152		12	01/69>	**1501TS**
VOLVO	D 430			Perkins D3-152 (TA)		12	01/69>12/70	**1501TS**
VOLVO	F 82 Truck			Perkins 4-236		12	01/72>	**1501TS**
VOLVO	G 65 & G 80			Perkins 4-236		12	01/73>	**1504TS**
VOLVO	Industrial Tractor			Perkins D3-152 (TA)		12	01/69>	**1501TS**
VOLVO	Lapplander Jeep			Perkins 4-108		12	01/71>12/75	**1501TS**
VOLVO	S 830			Perkins 4-154 (TA)		12	01/72>12/75	**1501TS**
VOLVO	S 900	Combine		Perkins 4-236 (TA)		12	01/69>	**1501TS**
VOLVO	S 900			Perkins 4-248 (TA)		12	01/68>	**1501TS**
VOLVO	SM 462 Combine			Perkins 3-152 (TA)		12	01/72>	**1501TS**
VOLVO	ST 257, 280			Perkins 4-99		12	01/72>	**1501TS**
VOLVO	ST 257, 280			Perkins 4-107 (TA)		12	01/72>12/75	**1501TS**
VOLVO	ST 257, Combine			Perkins 4-107 (TA)		12	01/66>12/70	**1501TS**
VOLVO	T 400 Terrier			Perkins D3-152 (TA)		12	01/72>12/75	**1501TS**
VOLVO	T 430			Perkins D3-152 (TA)		12	01/72>12/75	**1501TS**
VOLVO	T 430-1			Perkins D3-152 (TA)		12	01/72>12/75	**1501TS**
VOLVO	T 500			Perkins 4-236 (A)		12	01/74>	**1504TS**
VOLVO	Terrier Tractor			Perkins 3-150 (TA)		12	01/68>12/70	**1501TS**
VOLVO	Terrier Tractor			Perkins 3-152 (TA)		12	01/65>12/70	**1501TS**
VOLVO	VF 82-83	Truck		Perkins 4-236 (V)		12	01/69>	**1501TS**
VOLVO	VF 82-83			Perkins 4-236		12	01/67>12/68	**1501TS**

VALVOLE MOTORE
ENGINE VALVES

SOUPAPES
VALVULAS DE MOTOR

VALVOLE MOTORE - ENGINE VALVES - SOUPAPES - VALVULAS DE MOTOR

	Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat °*
				Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*	Magg. Est. *Ext. O/s*

ALFA ROMEO

Alfa Sud 1.2	72 up	4	**101844**	**IN**	**38**	**8**	**94**	**PN**	**1**	**45°**	**PX.EVCC041**
1186 cc.			**101086**	**EX**	**33**	**8**	**94,5**	**PN**	**1**	**45°**	**PX.EVCC042**
Alfa Sud 1.2	73 up	4	**102894**	**IN**	**38**	**8**	**92**	**PN**	**9**	**45°**	**PX.EVCC043**
Arna 1.2	82 up	4	**60515723**								
Eng. 301			**102896**	**EX**	**33**	**8**	**93**	**PN**	**9**	**45°**	**PX.EVCC044**
1186 cc.			**60515725**								
			70000100	IN	13,07	8	40,5	G	R	STD	**PX.GVCC5028**
					13,12					0,05	**PX.GVCC5029**
					13,17					0,10	**PX.GVCC5030**
					13,27					0,20	**PX.GVCC5031**
			70000200	EX	13,07	8	44	G	L	STD	**PX.GVCC5032**
					13,12					0,05	**PX.GVCC5033**
					13,17					0,10	**PX.GVCC5034**
					13,27					0,20	**PX.GVCC5035**
Giulietta	54/58	4	**1315-12010**	**IN**	**37**	**8**	**98**	**CV**	**1**	**30°**	**PX.EVCC029**
1300 cc.			**1315-12100**								
			1315-12012	**EX**	**34**	**8**	**97**	**PN**	**1**	**30°**	**PX.EVCC030**
			1315-12096								
Giulietta TI	59/65	4	**101000330002**	**IN**	**37**	**9**	**109**	**CV**	**1**	**30°**	**PX.EVCC031**
Giulia 1300 - Super 1300	66 up	4	**101000330102**	**EX**	**34**	**9**	**108,5**	**CV**	**1**	**30°**	**PX.EVCC032**
GT - GT Junior	66 up	4									
Spider Junior 1300	74 up	4									
1300 cc.			105000150304	IN	14,05	9	51	B	R	STD	**PX.GVCC5020**
			60743761								
					14,10					0,05	**PX.GVCC5021**
					14,15					0,10	**PX.GVCC5022**
					14,25					0,20	**PX.GVCC5023**
			101100150302	EX	14,05	9	54	B	L	STD	**PX.GVCC5024**
			60709284								
					14,10					0,05	**PX.GVCC5025**
					14,15					0,10	**PX.GVCC5026**
					14,25					0,20	**PX.GVCC5027**
Alfa 33 Quadrifoglio Oro 4x4	83 up	4	**125195**	**IN**	**38**	**8**	**98**	**PN**	**9**	**45°**	**PX.EVCC047**
Alfa 33 1.3	83 up	4	**60523704**								
Alfa 33 1.3 S	83 up	4	**129661**	**IN**	**38**	**8**	**97**	**PN**	**9**	**45°**	**PX.EVCC049**
Alfa 33 Sprint 1.3	83 up	4	**60504783**								
Eng. 30168			**125196**	**EX**	**33**	**8**	**97,5**	**PR**	**9**	**45°**	**PX.EVCC048**
1350 cc.			**60504784**								
			70000100	IN	13,07	8	40,5	G	R	STD	**PX.GVCC5028**
					13,12					0,05	**PX.GVCC5029**
					13,17					0,10	**PX.GVCC5030**
					13,27					0,20	**PX.GVCC5031**
			70000200	EX	13,07	8	44	G	L	STD	**PX.GVCC5032**
					13,12					0,05	**PX.GVCC5033**
					13,17					0,10	**PX.GVCC5034**
					13,27					0,20	**PX.GVCC5035**
Giulietta 1300	77 up	4	**101100330003**	**IN**	**41**	**9**	**107**	**CV**	**1**	**30°**	**PX.EVCC033**
1357 cc.			**116080330000**								
Giulia 1600 - 1600 TI	68 up	4	**60521573**								
1556 cc.			**105000330103**	**EX**	**37**	**9**	**106**	**PN**	**1**	**30°**	**PX.EVCC034**
Alfetta GT	75 up	4	**60521575**								
Giulietta	81 up	4									
1767 cc.											
1750 Berlina	67/71	4	105000150304	IN	14,05	9	51	B	R	STD	**PX.GVCC5020**
Eng. 10541			60743761								
Alfetta	72 up	4			14,10					0,05	**PX.GVCC5021**
1779 cc.					14,15					0,10	**PX.GVCC5022**
					14,25					0,20	**PX.GVCC5023**
			101100150302	EX	14,05	9	54	B	L	STD	**PX.GVCC5024**
			60709284								
					14,10					0,05	**PX.GVCC5025**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					14,15					0,10	**PX.GVCC5026**
					14,25					0,20	**PX.GVCC5027**
			195170150301	I/E	14,05	9	49,5	B	R	STD	**PX.GVCC5062**
			605343650								
			60743760								
					14,10					0,05	**PX.GVCC5063**
					14,15					0,10	**PX.GVCC5064**
					14,25					0,20	**PX.GVCC5065**
Alfa 33 Giardinetta	83 up	4	**127601**	**IN**	**40**	**8**	**98**	**PR**	**9**	**45°**	**PX.EVCC050**
Alfa 33 1.5 4x4	83 up	4	**60524033**								
Alfa 33 Quadrifoglio Oro	83 up	4	**125196**	**EX**	**33**	**8**	**97,5**	**PR**	**9**	**45°**	**PX.EVCC048**
Alfa 33 Quadrifoglio Verde	83 up	4	**60504784**								
Eng. 30508, 30146											
1490 cc.											
			70000100	IN	13,07	8	40,5	G	R	STD	**PX.GVCC5028**
					13,12					0,05	**PX.GVCC5029**
					13,17					0,10	**PX.GVCC5030**
					13,27					0,20	**PX.GVCC5031**
			70000200	EX	13,07	8	44	G	L	STD	**PX.GVCC5032**
					13,12					0,05	**PX.GVCC5033**
					13,17					0,10	**PX.GVCC5034**
					13,27					0,20	**PX.GVCC5035**
Alfa 75 1.8	91 up	4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
1756 cc.			**5975341**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC552**
			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
Alfa 2000 - GT - Spider	71 up	4	**105120330000**	**IN**	**44**	**9**	**105**	**PN**	**1**	**30°**	**PX.EVCC039**
Eng. 11633			**60516251**								
1962 cc.			**105120330001**	**EX**	**40**	**9**	**105**	**PN**	**1**	**30°**	**PX.EVCC040**
			60516253								
			105000150304	IN	14,05	9	51	B	R	STD	**PX.GVCC5020**
			60743761								
					14,10					0,05	**PX.GVCC5021**
					14,15					0,10	**PX.GVCC5022**
					14,25					0,20	**PX.GVCC5023**
			101100150302	EX	14,05	9	54	B	L	STD	**PX.GVCC5024**
			60709284								
					14,10					0,05	**PX.GVCC5025**
					14,15					0,10	**PX.GVCC5026**
					14,25					0,20	**PX.GVCC5027**
Alfa 75	85/86	4	**116550330003**	**IN**	**44**	**9**	**104,5**	**PN**	**1**	**30°**	**PX.EVCC060**
Alfa 90		4	**105120330001**	**EX**	**40**	**9**	**105**	**PN**	**1**	**30°**	**PX.EVCC040**
1962 cc.			**60516253**								
Alfa 164 Turbo	87 up	4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
1995 cc.			**5953041**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC554**
			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			82399100	EX	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
Alfa 6 2.0	83 up	V6	**195010330001**	**IN**	**36,5**	**9**	**107**	**CV**	**1**	**45°**	**PX.EVCC062**
Alfa 90 2.0	85 up	V6	**195010330101**	**EX**	**32,5**	**9**	**94,5**	**PN**	**1**	**45°**	**PX.EVCC063**
1996 cc.											
Alfa 2000	58/62	4	**102000330000**	**IN**	**47**	**10**	**117**	**PN**	**1**	**30°**	**PX.EVCC035**
Alfa 2000 GT			**102000330100**	**EX**	**42**	**10**	**116**	**PN**	**1**	**30°**	**PX.EVCC036**
Alfa 75 V6	85 up	V6	**119000330012**	**IN**	**41**	**9**	**107,5**	**CV**	**1**	**45°**	**PX.EVCC045**
Alfa 90	85 up	V6	**60523548**								
Eng. 01911, 01646			**119280330001**								
Alfa 6	79 up	V6	**119000330114**	**EX**	**36,5**	**9**	**94,5**	**PN**	**1**	**45°**	**PX.EVCC046**
GTV 2.5 V6	84 up	V6	**60523550**								
Eng. 01928			**119280330101**								
Alfetta GTV 6	79 up	V6									
Alfa 155 V6	92 up	V6									
Eng. 67301, 67302			119000150302	IN	14,05	9	49	B	R	STD	**PX.GVCC5042**
2492 cc.			119130150300								
					14,10					0,05	**PX.GVCC5043**
					14,15					0,10	**PX.GVCC5044**
					14,25					0,20	**PX.GVCC5045**
			119130152400	IN	14,05	9	42,5	B	R	STD	**PX.GVCC5046**
					14,10					0,05	**PX.GVCC5047**
					14,15					0,10	**PX.GVCC5048**
					14,25					0,20	**PX.GVCC5049**
			60605739	IN	14,06	9	48,5	G	R	STD	**PX.GVCC5106**
					14,11					0,05	**PX.GVCC5107**
					14,16					0,10	**PX.GVCC5108**
					14,26					0,20	**PX.GVCC5109**
			119280152400	EX	14,07	9	42,5	G	R	STD	**PX.GVCC5066**
			60737369								
					14,12					0,05	**PX.GVCC5067**
					14,17					0,10	**PX.GVCC5068**
					14,27					0,20	**PX.GVCC5069**
Montreal	71 up	8	**105550330000**	**IN**	**37**	**9**	**105**	**CV**	**1**	**30°**	**PX.EVCC058**
2593 cc.			**105550330102**	**EX**	**32,5**	**9**	**107,5**	**PN**	**1**	**30°**	**PX.EVCC059**
Alfa 2600	66 up	6	**106000330000**	**IN**	**43**	**9,50**	**115**	**CV**	**1**	**30°**	**PX.EVCC037**
			106000330100	**EX**	**39**	**10**	**114,5**	**PN**	**1**	**30°**	**PX.EVCC038**
			106000150302	IN	15,05	9,50	59	B	L	STD	**PX.GVCC5036**
					15,10					0,05	**PX.GVCC5037**
					15,15					0,10	**PX.GVCC5038**
			106000150303	EX	15,05	10	59	B	L	STD	**PX.GVCC5039**
					15,10					0,05	**PX.GVCC5040**
					15,15					0,10	**PX.GVCC5041**
Alfa 75 3.0		V6	**195290330000**	**IN**	**44**	**9**	**104,5**	**CV**	**1**	**45°**	**PX.EVCC056**
Alfa 164 3.0	87 up	V6	**605129820**								
Eng. 64305			**195290330100**	**EX**	**38,5**	**9**	**92**	**PN**	**1**	**45°**	**PX.EVCC057**
2959 cc.			**605129840**								
			1192801503000	IN	14,07	9	49	G	R	STD	**PX.GVCC5054**
			605005940								
					14,12					0,05	**PX.GVCC5055**
					14,17					0,10	**PX.GVCC5056**
					14,27					0,20	**PX.GVCC5057**
			1192801524000	EX	14,07	9	42,5	G	R	STD	**PX.GVCC5058**
			60737369								
					14,12					0,05	**PX.GVCC5059**
					14,17					0,10	**PX.GVCC5060**
					14,27					0,20	**PX.GVCC5061**
			60735970	IN	14,05	9	48,5	B	R	STD	**PX.GVCC5098**
					14,10					0,05	**PX.GVCC5099**
					14,15					0,10	**PX.GVCC5100**
					14,25					0,20	**PX.GVCC5101**
			60810435	EX	14,06	9	42	G	R	STD	**PX.GVCC5102**
					14,11					0,05	**PX.GVCC5103**
					14,16					0,10	**PX.GVCC5104**
					14,26					0,20	**PX.GVCC5105**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat °*		PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
ALFA ROMEO DIESEL											
Alfa 33 - 1800 TD	86 up	3	**2036019**	**IN**	**40**	**8**	**121**	**PN**	**1**	**35°**	**PX.EVCC051**
Eng. VM96A			**20360026A**								
1779 cc.			**116760330001**								
Alfa 75 - 2000 TD	85 up	4	**60507189**								
Alfetta 2000 TD	78/85	4	**2037018**	**EX**	**34**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC061**
Giulietta 2.0 TD	83/85	4	**116760330101**								
1995 cc.			**60540864**								
Alfetta 2400 TD	83/85	4	**20370025A**	**EX**	**34**	**8**	**121**	**PN**	**1**	**45°**	
Alfa 75/90 - 2400 TD	84 up	4									
2393 cc.											
Alfa 6 - 2500 TD	83 up	5	20380025A	I/E	14,05	8	55	G	L	STD	**PX.GVCC5050**
2492 cc.			60507152								
Alfa 164 - 2500 TD	87 up	4			14,10					0,05	**PX.GVCC5051**
Eng. VM84A, VM08B, VM32B					14,15					0,10	**PX.GVCC5052**
Alfa 155 - 2500 TD	92 up	4			14,25					0,20	**PX.GVCC5053**
Eng. VM07B, VM31B											
2499 cc.			20382004F	I/E	14,04	8	55	G	R	STD	**PX.GVCC6049**
					14,09					0,05	**PX.GVCC6050**
					14,14					0,10	**PX.GVCC6051**
					14,24					0,20	**PX.GVCC6052**
30 AR 8 2.4 D	78 up	4	**4733348**	**IN**	**41**	**8**	**122**	**PN**	**1**	**30°**	**PX.EVCC511**
35 AR 8 2.4 D	78 up	4	**4757358**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
40 AR 8 2.4 D	78 up	4	**7301820**								
Eng. 8140.61			***Alt. nitrurata - nitrided***								**PX.EVCC539**
10/13 AR 6 2.4 D	85/86	4									
Eng. 8144.61			**4733349**	**EX**	**33**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC512**
2445 cc.											
			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**
			4726483	EX	13,03	8	60	G	L	STD	**PX.GVCC5594**
			4733258		13,08					0,05	**PX.GVCC5595**
			4733259		13,13					0,10	**PX.GVCC5596**
			4733260		13,23					0,20	**PX.GVCC5597**
					13,33					0,30	**PX.GVCC5598**
30/35/40 AR 8 Turbo	78 up	4	**7301820**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Eng. 8140.21			***Alt. nitrurata - nitrided***								**PX.EVCC539**
10/13 AR 6 2.4 D	86/89	4									
Eng. 8144.21			**7301821**	**EX**	**34,5**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC540**
2445 cc.			**4826033**								
			7302157								
			Alt. nitrurata - nitrided								**PX.EVCC541**
			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**
			4726483	EX	13,03	8	60	G	L	STD	**PX.GVCC5594**
			4733258		13,08					0,05	**PX.GVCC5595**
			4733259		13,13					0,10	**PX.GVCC5596**
			4733260		13,23					0,20	**PX.GVCC5597**
					13,33					0,30	**PX.GVCC5598**
AUDI											
Audi 50 LS/GLS/GL	74/77	4	**052109601**	**IN**	**31,5**	**8**	**104**	**PR**	**1**	**45°**	**PX.EVCC1684**
1093 cc.			**052109611**	**EX**	**28**	**8**	**104**	**PR**	**1**	**45°**	**PX.EVCC1685**
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Audi 80 1.3	78/81	4	**036109601**	**IN**	**34**	**8**	**104**	**PR**	**1**	**45°**	**PX.EVCC1691**
Eng. EP			**052109611**	**EX**	**28**	**8**	**104**	**PR**	**1**	**45°**	**PX.EVCC1685**
1272 cc.											
Audi 50 LS/GLS	78/81	4									
Audi 80 L/GL/C	78/81	4									
Eng. FZ											
USA: Fox 4000											
1296 cc.											
Audi 80 L	72/78	4	**056109601C**	**IN**	**34**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1686**
1296 cc.			**056109601A**								
Audi 80 S/LS/GL	72/75	4	**056109611A**	**EX**	**31**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1687**
1470 cc.											
Audi 80 GT	73/75	4									
Audi 100 L/GL	77 up	4	056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1588 cc.					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Audi 80 C/GL	81 up	4	**049109601F**	**IN**	**34**	**8**	**98,5**	**PR**	**9**	**45°**	**PX.EVCC1703**
Audi 80 CC	84 up	4	**049109611F**	**EX**	**31**	**8**	**98,5**	**PR**	**9**	**45°**	**PX.EVCC1704**
1296 cc.											
Audi 80 1.6	81/83	4									
Eng. WV			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1588 cc.					12,11					0,05	**PX.GVCC6552**
Eng. WY, YP					12,16					0,10	**PX.GVCC6553**
1595 cc.					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Audi 80 GTE/GLE	75/83	4	**049109601A**	**IN**	**38**	**8**	**105,5**	**PR**	**1**	**45°**	**PX.EVCC1698**
1588 cc.			**049109611A**	**EX**	**31**	**8**	**105,5**	**PR**	**1**	**45°**	**PX.EVCC1699**
Audi 80 1.6	75/82	4									
Eng. YS, YZ											
1595 cc.			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Audi 80 LS/GLS	79/81	4	**056109601A**	**IN**	**34**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1686**
Audi 100 GL	81 up	4	**056109601C**								
1588 cc.			**049109611G**	**EX**	**31,1**	**8**	**98,5**	**PR**	**1**	**45°**	**PX.EVCC1710**
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
100 S/LS	69/76	4	**059109601**	**IN**	**38**	**9**	**135,5**	**PN**	**1**	**45°**	**PX.EVCC139**
Super 90	66/72	4	**059109611**	**EX**	**33**	**9**	**135,5**	**PN**	**1**	**45°**	**PX.EVCC140**
1770 cc.											
100 GL/Coupè S	69 up	4									
1870 cc.			059103413	I/E	14,04	9	61	B	R	STD	**PX.GVCC6556**
			046103415A								
					14,09					0,05	**PX.GVCC6557**
					14,14					0,10	**PX.GVCC6558**
					14,24					0,20	**PX.GVCC6559**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Audi 80 1.6	83/85	4	**035109601C**	**IN**	**38**	**8**	**98,7**	**PR**	**9**	**45°**	**PX.EVCC1713**
Eng. DT			**035109611F**	**EX**	**33,1**	**8**	**98,4**	**PR**	**9**	**45°**	**PX.EVCC1714**
1588 cc.											
Audi 80 CL/GL/Quattro	83 up	4									
Audi 80 CC/CD/Coupè	82 up	4	056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
Eng. NE					12,11					0,05	**PX.GVCC6552**
1781 cc.					12,16					0,10	**PX.GVCC6553**
Coupè 1.9i GT 5S	80/83	5			12,26					0,20	**PX.GVCC6554**
Audi 80 Coupè	81 up	5			12,36					0,30	**PX.GVCC6555**
Eng. WN											
Audi 100 C5/Avant	81 up	5	049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
Eng. WH					12,11					0,05	**PX.GVCC6565**
1921 cc.					12,16					0,10	**PX.GVCC6566**
Audi 90 E/Coupè GT	84 up	4			12,26					0,20	**PX.GVCC6567**
1994 cc.					12,36					0,30	**PX.GVCC6568**
Audi 100 C5S/C5E	81 up	5									
Eng. KF, WB, WC											
Audi 200 5E	81 up	5									
Eng. WC, KH											
Coupè CT5E	82 up	5									
Audi 80 2.2	82/84	5									
Eng. WE, KE, KL											
2144 cc.											
Audi 80 GTE	83 up	4	**026109601**	**IN**	**40**	**8**	**98,7**	**PR**	**9**	**45°**	**PX.EVCC1723**
Audi 80 GTE Quattro	84 up	4	**035109611F**	**EX**	**33,1**	**8**	**98,4**	**PR**	**9**	**45°**	**PX.EVCC1714**
Eng. DZ, MU											
1781 cc.											
			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Audi 80 Coupè	81 up	4	**035109601C**	**IN**	**38**	**8**	**98,7**	**PR**	**9**	**45°**	**PX.EVCC1713**
1781 cc.			**049109611F**	**EX**	**31**	**8**	**98,5**	**PR**	**9**	**45°**	**PX.EVCC1704**
			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Audi 100	77/81	5	**035109601**	**IN**	**38**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1709**
1984 cc.			**035109611**	**EX**	**33,2**	**8**	**98,5**	**PR**	**1**	**45°**	**PX.EVCC1712**
Audi 100 5E	77/81	5	**035109611G**								
Audi 200 5E	77/81	5									
2144 cc.											
Audi 100 S/LS/GLS	76/78	4	**046109601B**	**IN**	**40**	**9**	**137**	**PR**	**1**	**45°**	**PX.EVCC1711**
Eng. 831			**046109611A**	**EX**	**33**	**9**	**137**	**PR**	**1**	**45**	**PX.EVCC1706**
1984 cc.											
80/100 Avant	93 up	4	**051109601B**	**IN**	**32**	**7**	**95,5**	**CV**	**9**	**45°**	**PX.EVCC1747**
Eng. ACE			**051109611B**	**EX**	**27**	**7**	**98**	**PN**	**9**	**45°**	**PX.EVCC1748**
1984 cc.											
			051103419	I/E	12,07	7	35	B	RF	STD	**PX.GVCC6596**
					12,12					0,05	**PX.GVCC6597**
					12,17					0,10	**PX.GVCC6598**
					12,27					0,20	**PX.GVCC6599**
					12,37					0,30	**PX.GVCC6600**
				I/E	12,07	7	35	B	R	STD	**PX.GVCC6606**
					12,12					0,05	**PX.GVCC6607**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
					12,17					0,10	**PX.GVCC6608**
					12,27					0,20	**PX.GVCC6609**
Audi 80/90 Quattro	88 up	5	**027109601C**	**IN**	**32**	**7**	**95,5**	**PN**	**1**	**45°**	**PX.EVCC1726**
Audi 90 Quattro 20 V	89 up	5	**027109611B**	**EX**	**28**	**7**	**98,2**	**PN**	**1**	**45°**	**PX.EVCC1727**
Eng. NM			**027109611C**								
1994 cc.				**EX**	**28**	**7**	**98**	**PN**	**9**	**45°**	**PX.EVCC1749**
S4/Avant Turbo 20V	91 up	5									
Eng. AAN											
S2 20V	90 up	5	027103419	I/E	12,07	7	38	B	RF	STD	**PX.GVCC6574**
2226 cc.			027103423		12,12					0,05	**PX.GVCC6575**
V8 Quattro 32V	89 up	V8			12,17					0,10	**PX.GVCC6576**
3562 cc.					12,27					0,20	**PX.GVCC6577**
4172 cc.											
S4 4.2 32V	92/94	V8	027103415	I/E	12,07	7	38	B	R	STD	**PX.GVCC6569**
Eng. ABH					12,12					0,05	**PX.GVCC6570**
4172 cc.					12,17					0,10	**PX.GVCC6571**
Audi 80 Quattro 16V	91 up	4			12,27					0,20	**PX.GVCC6572**
Coupè 2.0 16V	92 up	4			12,37					0,30	**PX.GVCC6573**
Eng. 6A											
1984 cc.											
Coupè 2.2 Turbo 20V	89 up	5									
Audi 200 2.2 Turbo 20V	89/90	5									
Eng. 3B, ABY, RR											
2226 cc.											
Audi 90 2.3/Quattro	88 up	5									
Audi 90 Quattro 20V	89 up	5									
Coupè 2.3i Turbo 20V	89/91	5									
Eng. 7A											
2308 cc.											
Audi 100/Avant	78 up	4	**035109601**	**IN**	**38**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1709**
Audi 100 5S/L5S/GL5S	78 up	4	**056109611A**	**EX**	**31**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1687**
2144 cc.											
Audi 80 D/LD/GLD	80/81	4	**068109601**	**IN**	**34**	**8**	**104,8**	**PR**	**1**	**45°**	**PX.EVCC1688**
Eng. CR			**068109611**	**EX**	**31,2**	**8**	**104,5**	**PR**	**1**	**45°**	**PX.EVCC1689**
1588 cc.											
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Audi 80 C/CL/GL	81 up	4	**068109601C**	**IN**	**34**	**8**	**104,8**	**PR**	**9**	**45°**	**PX.EVCC1702**
Eng. CR, JK			**068109611C**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
1588 cc.			**068109611D**								
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Audi 80 CLTurbo	82 up	4	**068109601D**	**IN**	**34**	**8**	**104,8**	**PN**	**9**	**45°**	**PX.EVCC1721**
Audi 80 CD Turbo	82 up	4	**068109611D**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
Eng. CY											
1588 cc.											
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
AUDI DIESEL											
Audi 80 CC	85 up	4	**068109601M**	**IN**	**34**	**8**	**95,1**	**PN**	**9**	**45°**	**PX.EVCC1719**
Audi 80 CD Turbo	85 up	4	**068109611M**	**EX**	**31,2**	**8**	**95**	**PN**	**9**	**45°**	**PX.EVCC1720**
Audi 80 Quattro Turbo	87 up	4									
Audi 90 Turbo	87 up	4									
1588 cc.			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**

	Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes		Sede ° Seat °	
				Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
				12,11					0,05	PX.GVCC6565
				12,16					0,10	PX.GVCC6566
				12,26					0,20	PX.GVCC6567
				12,36					0,30	PX.GVCC6568
Audi 100/Avant	82/84	5	**069109601D**	**IN**	**36**	**8**	**104,9**	**PN**	**9**	**45°**	**PX.EVCC1728**
Eng. CN, DE			**068109611D**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
1986 cc.											
Audi 100/Avant	78/81	5	**1257053**	**IN**	**36**	**8**	**105**	**PR**	**1**	**45°**	**PX.EVCC1700**
Eng. CN			**069109601**								
1986 cc.			**1257054**	**EX**	**31,2**	**8**	**104,5**	**PR**	**1**	**45°**	**PX.EVCC1689**
			068109611								
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Audi 100/Avant	81 up	5	**1328088**	**IN**	**36**	**8**	**105**	**PR**	**9**	**45°**	**PX.EVCC1701**
Eng. CN			**069109601C**								
1986 cc.			**1328089**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
			068109611C								
			068109611D								
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**

AUSTIN - LEYLAND

A30	52/56	4	**2A6**	**IN**	**28**	**7,10**	**87,3**	**PN**	**33**	**45°**	**PX.EVCC078**
803 cc.			**2A877**								
Mini 850 Van	59/62	4	**31064311**								
848 cc.			**2A7**	**EX**	**25,4**	**7,10**	**87**	**CV**	**33**	**45°**	**PX.EVCC079**
A35 - A40 - Minor 1000	56/62	4	**2A878**								
948 cc.			**AEA434**								
Mini 1000 - Clubman	59/69	4	**31064312**								
998 cc.			**AEA400**								
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
			32062302	I/E	11,95	7,10	39	G	L	STD	**PX.GVCC5128**
					12,00					0,05	**PX.GVCC5129**
					12,05					0,10	**PX.GVCC5130**
					12,15					0,20	**PX.GVCC5131**
			(2 grooves)	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5124**
			2A608								
					12,00					0,05	**PX.GVCC5125**
					12,05					0,10	**PX.GVCC5126**
					12,15					0,20	**PX.GVCC5127**
Mini 850 Van	69 up	4	**12A1986**	**IN**	**27,8**	**7,10**	**87,4**	**PN**	**1**	**45°**	**PX.EVCC094**
848 cc.					**Retainer - Stem End 4,8 mm.**						
Metro 1000 LC	80 up	4	**12A1987**	**EX**	**25,4**	**7,09**	**87**	**CV**	**1**	**45°**	**PX.EVCC095**
Mini 1000 HC	80 up	4			**Retainer - Stem End 4,8 mm.**						
Metro 1000 HC	80 up	4									
Allegro 1000	81/83	4									
998 cc.			**CAM 6502**	**IN**	**27,8**	**7,10**	**87,4**	**PN**	**1**	**45°**	**PX.EVCC137**
					Retainer - Stem End 3,3 mm.						
			CAM 6505	**EX**	**25,4**	**7,09**	**87**	**CV**	**1**	**45°**	**PX.EVCC138**
					Retainer - Stem End 3,3 mm.						
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
Mini 1000	84 up	4	**TAM 1062**	**IN**	**27,8**	**7,10**	**87,4**	**PN**	**9**	**45°**	**PX.EVCC131**
Metro 1000		4	**TAM 1770**	**EX**	**25,4**	**7,09**	**87**	**CV**	**9**	**45°**	**PX.EVCC132**
998 cc.											
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
Mini Cooper Head O/S	66 up	4		**IN**	**33**	**7,10**	**87,3**	**PN**	**33**	**45°**	**PX.EVCC083**
				EX	**27**	**7,10**	**87**	**CV**	**33**	**45°**	**PX.EVCC084**
				EX	**28**	**7,10**	**87**	**CV**	**33**	**45°**	**PX.EVCC085**
A35 - A40	62/69	4	**12G209**	**IN**	**29,3**	**7,10**	**87,3**	**PN**	**33**	**45°**	**PX.EVCC080**
1098 cc.			**AEA574**								
Mini Cooper 1000	64 up	4	**12G296**	**IN**	**30,9**	**7,10**	**87,3**	**PN**	**33**	**45°**	**PX.EVCC081**
998 cc.				**IN**	**32**	**7,10**	**87,3**	**PN**	**33**	**45°**	**PX.EVCC082**
1100 MK II	64 up	4	**2A7**	**EX**	**25,4**	**7,10**	**87**	**CV**	**33**	**45°**	**PX.EVCC079**
1098 cc.			**2A878**								
			AEA434								
			31064312								
			AEA400								
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
			32062302	I/E	11,95	7,10	39	G	L	STD	**PX.GVCC5128**
					12,00					0,05	**PX.GVCC5129**
					12,05					0,10	**PX.GVCC5130**
					12,15					0,20	**PX.GVCC5131**
Mini 90		4	**12G3034**	**IN**	**30,9**	**7,10**	**87,3**	**PN**	**1**	**45°**	**PX.EVCC098**
1100 MK II, III	69/74	4	**CAM 6505**	**EX**	**25,4**	**7,09**	**87**	**CV**	**1**	**45°**	**PX.EVCC138**
1098 cc.					**Retainer - Stem End 3,3 mm.**						
			32062302	I/E	11,95	7,10	39	G	L	STD	**PX.GVCC5128**
					12,00					0,05	**PX.GVCC5129**
					12,05					0,10	**PX.GVCC5130**
					12,15					0,20	**PX.GVCC5131**
1100 MK II, III	69/74	4	**12G3036**	**IN**	**29,3**	**7,10**	**87,3**	**PN**	**1**	**45°**	**PX.EVCC096**
Mini Clubman	75 up	4	**12A1987**	**EX**	**25,4**	**7,09**	**87**	**CV**	**1**	**45°**	**PX.EVCC095**
Allegro 1100	73 up	4			**Retainer - Stem End 4,8 mm.**						
1098 cc.											
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
Mini Head O/S				**IN**	**32**	**7,10**	**87,3**	**PN**	**1**	**45°**	**PX.EVCC100**
				IN	**33,5**	**7,10**	**87,3**	**PN**	**1**	**45°**	**PX.EVCC101**
				EX	**27**	**7,09**	**87**	**CV**	**1**	**45°**	**PX.EVCC097**
				EX	**28**	**7,09**	**87**	**CV**	**1**	**45°**	**PX.EVCC099**
MK II - 1300 GT	69/70	4	**AEG592**	**IN**	**35,5**	**7,10**	**90,5**	**PN**	**1**	**45°**	**PX.EVCC090**
MK III - 1300 GT	70/73	4	**12G1322**	**EX**	**29,3**	**7,10**	**90,5**	**PN**	**1**	**45°**	**PX.EVCC091**
Mini Cooper S	69/73	4	**88G460**								
1275 cc.			**12G942**								
			AHU 1049								
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
Mini 1275 GT	70 up	4	**12G941**	**IN**	**33,2**	**7,10**	**90,5**	**PN**	**1**	**45°**	**PX.EVCC112**
Allegro 1300	73/75	4	**12G1322**	**EX**	**29,3**	**7,10**	**90,5**	**PN**	**1**	**45°**	**PX.EVCC091**
Allegro 1300	76 up	4	**88G460**								
Van/Pick-up 1300	67 up	4	**12G942**								
MK II - MK III 1300	67/72	4	**AHU 1049**								
1275 cc.											
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
Metro 1300	83 up	4	**TAM 1058**	**IN**	**33,3**	**7,10**	**90,6**	**PN**	**9**	**45°**	**PX.EVCC121**
1275 cc.			**TAM 1061**	**EX**	**29,3**	**7,10**	**90,7**	**CV**	**9**	**45°**	**PX.EVCC122**
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
Metro 1300	83 up	4	**TAM 1059**	**IN**	**35,6**	**7,10**	**90,6**	**PN**	**9**	**45°**	**PX.EVCC133**
Maestro 1300	83 up	4	**TAM 1061**	**EX**	**29,3**	**7,10**	**90,7**	**CV**	**9**	**45°**	**PX.EVCC122**
Montego 1300	83 up	4									
1275 cc.											
			12G1111	I/E	11,95	7,10	43	G	L	STD	**PX.GVCC5133**
					12,00					0,05	**PX.GVCC5134**
					12,05					0,10	**PX.GVCC5135**
					12,15					0,20	**PX.GVCC5136**
Riley 4/68	59/61	4	**1H1059**	**IN**	**38,1**	**8,70**	**110,7**	**CV**	**33**	**45°**	**PX.EVCC102**
1489 cc.			**1H1323**	**EX**	**32,5**	**8,70**	**110**	**CV**	**33**	**45°**	**PX.EVCC103**
MGA1600	58/61	4									
1558 cc.											
A60 Cambridge	61/69	4	12H2222	IN	14,34	8,70	47,6	G	L	STD	**PX.GVCC5141**
Sherpa 185/215/220	74/78	4									
1622 cc.			12B1339	EX	14,34	8,70	56,4	G	L	STD	**PX.GVCC5132**
Maestro 1600	83 up	4	**CAM 8311**	**IN**	**38,2**	**7,90**	**102**	**PN**	**1**	**45°**	**PX.EVCC125**
Montego 1600	83 up	4	**CAM 8775**	**EX**	**31,1**	**7,90**	**102,4**	**PN**	**1**	**45°**	**PX.EVCC126**
1598 cc.											
Sherpa	78/84	4	**CAM 1235**	**IN**	**40**	**7,40**	**97,3**	**PN**	**1**	**45°**	**PX.EVCC117**
Princess 1700	78/82	4	**UAM 7713**								
1695 cc.			**CAM 7488**	**EX**	**34,1**	**7,40**	**97,3**	**PN**	**1**	**45°**	**PX.EVCC118**
Sherpa	79/80	4	**UAM 2063**								
Maestro 2.0 EFI	84 up	4									
Montego 2.0-2.0 EFI	84 up	4									
1993 cc.			CAM 5821	I/E	12,08	7,50	39	G	L	STD	**PX.GVCC5137**
					12,11					0,05	**PX.GVCC5138**
					12,16					0,10	**PX.GVCC5139**
					12,26					0,20	**PX.GVCC5140**
Princess 1800	75/78	4	**12H2115**	**IN**	**39,7**	**8,70**	**110,7**	**CV**	**1**	**45°**	**PX.EVCC110**
Sherpa 185/215/220/240/250	75 up	4	**12H4211**								
1798 cc.			**12H2116**	**EX**	**34,1**	**8,70**	**110**	**CV**	**1**	**45°**	**PX.EVCC109**
			12H4191								
			CAM 1717								
			12H2222	IN	14,34	8,70	47,6	G	L	STD	**PX.GVCC5141**
			12B1339	EX	14,34	8,70	56,4	G	L	STD	**PX.GVCC5132**
1800 MK II - MK III	68/73	4	**12H2520**	**IN**	**41,3**	**8,70**	**110,8**	**CV**	**1**	**45°**	**PX.EVCC108**
1798 cc.			**12H4190**								
			12H2116	**EX**	**34,1**	**8,70**	**110**	**CV**	**1**	**45°**	**PX.EVCC109**
			12H4191								
			CAM 1717								
			12H2222	IN	14,34	8,70	47,6	G	L	STD	**PX.GVCC5141**
			12B1339	EX	14,34	8,70	56,4	G	L	STD	**PX.GVCC5132**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
1800 MK I	64/67	4	**12H435**	**IN**	**39,7**	**8,70**	**110,7**	**CV**	**33**	**45°**	**PX.EVCC115**
1798 cc.			**12H436**	**EX**	**34,2**	**8,70**	**110**	**CV**	**33**	**45°**	**PX.EVCC116**
			12H2222	IN	14,34	8,70	47,6	G	L	STD	**PX.GVCC5141**
			12B1339	EX	14,34	8,70	56,4	G	L	STD	**PX.GVCC5132**
M.G. Montego Turbo	85 up	4	**CAM 1235**	**IN**	**40**	**7,40**	**97,3**	**PN**	**1**	**45°**	**PX.EVCC117**
Taxi - Hirecar	73 up	4	**1B1805**	**IN**	**40,8**	**8,70**	**118,4**	**PN**	**33**	**45°**	**PX.EVCC088**
2520 cc.			**1B1806**	**EX**	**36**	**8,70**	**118,3**	**CV**	**33**	**45°**	**PX.EVCC111**
A90	51/52	4	**12B342**								
2660 cc.											
A135 Princess	51/58	6									
3993 cc.											
100/6	59 up	6	**AEC724**	**IN**	**44,5**	**8,70**	**119,5**	**PN**	**33**	**45°**	**PX.EVCC113**
2600 cc.			**AEC915**	**EX**	**39,7**	**8,70**	**119,5**	**PN**	**33**	**45°**	**PX.EVCC114**
3000 MK I - MK II - MK III	59/68	6									

AUSTIN - LEYLAND DIESEL

Eng. 1,5 lt.	61 up	4	**12H212**	**IN**	**34,9**	**8,70**	**119,5**	**PN**	**33**	**45°**	**PX.EVCC106**
1489 cc.			**12H213**	**EX**	**29,4**	**8,70**	**119,5**	**PN**	**33**	**45°**	**PX.EVCC107**
Sherpa	74 up	4	**JAM 3300**	**IN**	**36,7**	**8,70**	**119,4**	**PN**	**1**	**45°**	**PX.EVCC135**
Eng. 9731			**JAM 3301**	**EX**	**30,8**	**8,70**	**119,4**	**PN**	**1**	**45°**	**PX.EVCC134**
1798 cc.											
Maestro	86 up	4	**BDU 1399**	**IN**	**37**	**7,40**	**93,8**	**PN**	**1**	**45°**	**PX.EVCC127**
Eng. Prima 65			**BDU 1400**	**EX**	**33,6**	**7,40**	**93,8**	**PN**	**1**	**45°**	**PX.EVCC128**
Montego 2.0	88 up	4									
Eng. Prima 80T - Turbo											
1994 cc.			CAM 5821	I/E	12,08	7,50	39	G	L	STD	**PX.GVCC5137**
					12,11					0,05	**PX.GVCC5138**
					12,16					0,10	**PX.GVCC5139**
					12,26					0,20	**PX.GVCC5140**
Eng. 2.2 lt.	56/73	4	**1B1805**	**IN**	**40,8**	**8,70**	**118,4**	**PN**	**33**	**45°**	**PX.EVCC088**
2178 cc.			**11B117**	**EX**	**33,5**	**8,70**	**120**	**PN**	**33**	**45°**	**PX.EVCC089**
Sherpa 285/310/350	84 up	4	**ERC 9739**	**IN**	**39,2**	**7,90**	**116,5**	**PN**	**9**	**45°**	**PX.EVCC1451**
Eng. 2.5 lt.			**ERC 9738**	**EX**	**33,4**	**8,70**	**117**	**PN**	**9**	**45°**	**PX.EVCC1452**
2494 cc.											
			605482	IN	13,55	7,90	46,5	G	F	STD	**PX.GVCC6388**
			568688								
			605483	EX	14,35	8,70	57	G	F	STD	**PX.GVCC6389**
			568689								
			(Bronze Version)	EX	14,35	8,70	57	B	F	STD	**PX.GVCC6392**

AUTOBIANCHI

Bianchina 500	60/73	2	**4062108**	**IN**	**32**	**8**	**115,5**	**CV**	**33**	**45°**	**PX.EVCC461**
Giardiniera	60 up	2	**4058860**	**EX**	**28**	**8**	**115,5**	**PN**	**33**	**45°**	**PX.EVCC510**
Eng. 110D.000			**4058691**								
499 cc.			**4146638**								
			4094941								
			4374855								
			5977214								
			987064	I/E	13,07	8	58	B	L	STD	**PX.GVCC5496**
					13,10					0,05	**PX.GVCC5497**
					13,17					0,10	**PX.GVCC5498**
					13,27					0,20	**PX.GVCC5499**
					13,37					0,30	**PX.GVCC5500**
					13,47					0,40	**PX.GVCC5501**
					13,57					0,50	**PX.GVCC5502**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
A112	75/86	4	**4265695**	**IN**	**29**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC471**
Eng. A112A5.000			**4259583**	**EX**	**26**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC472**
A112 E	69/86	4	**4377979**								
Eng. 100GL6.000			**4265696**	**EX**	**26**	**7**	**95,3**	**PN**	**9**	**45°**	**PX.EVCC473**
A112 Elegant, Elite, Junior	69/86	4	**4266321**								
Eng. A112B1.000											
903 cc.											
			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
			4372331		13,09					0,05	**PX.GVCC5528**
			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
			(Spec.Vers.1/2 thread)	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5523**
					13,09					0,05	**PX.GVCC5524**
					13,14					0,10	**PX.GVCC5525**
					13,24					0,20	**PX.GVCC5526**
			(Bronze Version)	I/E	13,04	7	42,5	B	R	STD	**PX.GVCC5532**
			7753356								
			7753357		13,09					0,05	**PX.GVCC5533**
					13,14					0,10	**PX.GVCC5534**
			7753358		13,24					0,20	**PX.GVCC5535**
					13,34					0,30	**PX.GVCC5536**
A112 Abarth		4		**IN**	**32**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC726**
Racing Shapes				**EX**	**29**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC727**
			7753356	I/E	13,04	7	42,5	B	R	STD	**PX.GVCC5532**
			7753357		13,09					0,05	**PX.GVCC5533**
					13,14					0,10	**PX.GVCC5534**
			7753358		13,24					0,20	**PX.GVCC5535**
					13,34					0,30	**PX.GVCC5536**
A112 Junior	82/86	4	**5959564**	**IN**	**29**	**7**	**95,4**	**CV**	**1**	**45°**	**PX.EVCC532**
903 cc.			**5959563**	**EX**	**26**	**7**	**95,7**	**PN**	**1**	**45°**	**PX.EVCC533**
A112 Elite - LX	82 up	4	**5973130**								
965 cc.											
			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
			4372331		13,09					0,05	**PX.GVCC5528**
			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
Y 10 Touring	85 up	4	**4412816**	**IN**	**36,5**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC506**
Eng. 156A.000			**4340119**	**EX**	**29**	**8**	**110,6**	**PN**	**1**	**45°**	**PX.EVCC505**
1048 cc.											
			4373602	I/E	15,06	8	46,5	G	R	STD	**PX.GVCC5574**
			4222854								
			4373603		15,11					0,05	**PX.GVCC5575**
			4372486								
			4373604		15,16					0,10	**PX.GVCC5576**
			4372487								
			4373605		15,26					0,20	**PX.GVCC5577**
			4237459								
			(Bronze Version)	I/E	15,06	8	46,5	B	R	STD	**PX.GVCC5578**
					15,11					0,05	**PX.GVCC5579**
					15,16					0,10	**PX.GVCC5580**
					15,26					0,20	**PX.GVCC5581**
BMW											
1500 cc. - 1600 cc.	62/64	4	**11506300034**	**IN**	**39**	**8**	**104**	**CV**	**9**	**45°**	**PX.EVCC164**
1st Series			**11506301014**	**EX**	**35**	**8**	**104**	**PN**	**9**	**45°**	**PX.EVCC165**
1600 cc. - 2nd series	64/66	4	**11341251879**	**IN**	**42**	**8**	**103,8**	**CV**	**9**	**45°**	**PX.EVCC173**
1800 TI			**0626102**								
			11506301014	**EX**	**35**	**8**	**104**	**PN**	**9**	**45°**	**PX.EVCC165**
			0626105								
			11121263642	I/E	14,05	8	50	B	R	STD	**PX.GVCC5151**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					14,10					0,05	**PX.GVCC5152**
			11121266760		14,15					0,10	**PX.GVCC5153**
			11121266761		14,25					0,20	**PX.GVCC5154**
					14,35					0,30	**PX.GVCC5155**
1600 - 1602	64/74	4	**11341251879**	**IN**	**42**	**8**	**103,8**	**CV**	**9**	**45°**	**PX.EVCC173**
1502 - 316	66 up	4	**11341251498**	**EX**	**35**	**8**	**104,3**	**CV**	**9**	**45°**	**PX.EVCC174**
315	81/83	4									
Eng. M10B16											
1573 cc.			11121263642	I/E	14,05	8	50	B	R	STD	**PX.GVCC5151**
316 - 318	80 up	4			14,10					0,05	**PX.GVCC5152**
518	75 up	4	11121266760		14,15					0,10	**PX.GVCC5153**
Eng. M10B18			11121266761		14,25					0,20	**PX.GVCC5154**
1766 cc.					14,35					0,30	**PX.GVCC5155**
318i - 316i	87 up	4	**11341254625**	**IN**	**46**	**8**	**103,8**	**PN**	**9**	**45°**	**PX.EVCC170**
518	75/80	4	**11341251063**	**EX**	**38**	**8**	**104,3**	**CV**	**9**	**45°**	**PX.EVCC167**
518i	80 up	4									
1776 cc.											
318i CAT	87 up	4	11121263642	I/E	14,05	8	50	B	R	STD	**PX.GVCC5151**
1795 cc.					14,10					0,05	**PX.GVCC5152**
2002 TI	72 up	4	11121266760		14,15					0,10	**PX.GVCC5153**
320i	75/77	4	11121266761		14,25					0,20	**PX.GVCC5154**
520i	75/77	4			14,35					0,30	**PX.GVCC5155**
Eng. E21											
1990 cc.											
1800 TI	64/66	4	**11341251880**	**IN**	**44**	**8**	**104**	**CV**	**9**	**45°**	**PX.EVCC166**
2000 - 2000 C/CA- 2002	65 up	4	**11341251063**	**EX**	**38**	**8**	**104,3**	**CV**	**9**	**45°**	**PX.EVCC167**
Eng. 121, 121/2											
1990 cc.											
320i - 520	77/91	6	**11341265453**	**IN**	**40**	**7**	**102,5**	**PN**	**9**	**45°**	**PX.EVCC171**
Eng. M20B20V, M20B20			**11341267721**								
Eng. M20B20K			**11341280643**	**EX**	**34**	**7**	**102,5**	**PN**	**9**	**45°**	**PX.EVCC172**
1990 cc.			**11341267722**								
323i	77/86	6									
Eng. M20B23K, M20B23L											
2316 cc.			11121280523	I/E	13,05	7	45	B	R	STD	**PX.GVCC5156**
525e	81/87	6			13,10					0,05	**PX.GVCC5157**
325e - 528e	84 up	6	11121267676		13,15					0,10	**PX.GVCC5158**
Eng. M20B27ME			11121267677		13,25					0,20	**PX.GVCC5159**
2693 cc.			11121267678		13,35					0,30	**PX.GVCC5160**
320i	86/89	4	**11341309343**	**IN**	**37**	**7**	**121,4**	**PN**	**9**	**45°**	**PX.EVCC190**
M3 16V		4	**11341309487**	**EX**	**32**	**7**	**123,8**	**PN**	**9**	**45°**	**PX.EVCC191**
Eng. S14 E30											
2302 cc.											
M5 24V	88 up	6		I/E	12,05	7	45	B	R	STD	**PX.GVCC5171**
Eng. S38B36 E34					12,10					0,05	**PX.GVCC5172**
3535 cc.					12,15					0,10	**PX.GVCC5173**
					12,25					0,20	**PX.GVCC5174**
					12,35					0,30	**PX.GVCC5175**
2500 - 525 - 728	68 up	6	**11341257592**	**IN**	**46**	**8**	**106,5**	**CV**	**9**	**45°**	**PX.EVCC168**
525i - 728i	80 up	6	**11341250129**	**EX**	**38**	**8**	**107**	**CV**	**9**	**45°**	**PX.EVCC169**
2494 cc.											
2800 - 528	68 up	6									
528i - 628CSi - 728i	77 up	6	11120721100	I/E	14,04	8	52	B	R	STD	**PX.GVCC5147**
2788 cc.					14,09					0,05	**PX.GVCC5148**
530i	88 up	6	11120721101		14,14					0,10	**PX.GVCC5149**
630CS - 730	76 up	6	11120721102		14,24					0,20	**PX.GVCC5150**
730i	86 up	6									
2985 cc.			11121263642	I/E	14,05	8	50	B	R	STD	**PX.GVCC5151**
633CSi - 732i - 733i	76 up	6			14,10					0,05	**PX.GVCC5152**
735i	76 up	6	11121266760		14,15					0,10	**PX.GVCC5153**
3210 cc.			11121266761		14,25					0,20	**PX.GVCC5154**
					14,35					0,30	**PX.GVCC5155**
525i	87 up	6	**11341705560**	**IN**	**47**	**8**	**106,5**	**CV**	**9**	**45°**	**PX.EVCC183**
Eng. M30B35ME7			**11341250129**	**EX**	**38**	**8**	**107**	**CV**	**9**	**45°**	**PX.EVCC169**
535i	88 up	6									
735i - iL	86 up	6									
Eng. M30B35ME			11121263642	I/E	14,05	8	50	B	R	STD	**PX.GVCC5151**
3430 cc.					14,10					0,05	**PX.GVCC5152**
			11121266760		14,15					0,10	**PX.GVCC5153**
			11121266761		14,25					0,20	**PX.GVCC5154**
					14,35					0,30	**PX.GVCC5155**
BMW DIESEL											
524 Td	83 up	6	**11341279141**	**IN**	**35**	**7**	**114,2**	**PN**	**9**	**45°**	**PX.EVCC175**
324 d	86 up	6	**11342242624**								
524 d	86 up	6	**11341275965**	**EX**	**31**	**7**	**114,2**	**PN**	**9**	**45°**	**PX.EVCC176**
Eng. M21D24			**11342242623**								
2443 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			11121280523	IN	13,05	7	45	B	R	STD	**PX.GVCC5156**
					13,10					0,05	**PX.GVCC5157**
			11121267676		13,15					0,10	**PX.GVCC5158**
			11121267677		13,25					0,20	**PX.GVCC5159**
			11121267678		13,35					0,30	**PX.GVCC5160**
				EX	13,05	7	52	B	R	STD	**PX.GVCC5161**
					13,10					0,05	**PX.GVCC5162**
					13,15					0,10	**PX.GVCC5163**
					13,25					0,20	**PX.GVCC5164**
					13,35					0,30	**PX.GVCC5165**

BOLINDER - MUNKTELL

Eng. D30	66 up	4	**785561**	**IN**	**42**	**11**	**150,4**	**PN**	**2**	**45°**	**PX.EVCC2423**
3000 cc.			**785562**	**EX**	**36**	**11**	**150**	**PN**	**2**	**45°**	**PX.EVCC2424**
Eng. D40	66 up	4									
4000 cc.											
Eng. D42	70 up	4									
4200 cc.											
Eng. 363	67 up		**781204**	**IN**	**41**	**11**	**159**	**PN**	**2**	**45°**	**PX.EVCC2425**
			781205	**EX**	**37**	**11**	**158**	**PN**	**2**	**45°**	**PX.EVCC2426**

BYELARUS

Tract. AL110		4	**50-100-7014**	**IN**	**48**	**11**	**158**	**PN**	**2**	**45°**	**PX.EVCC2305**
MTZ 50			**50-100-7015**	**EX**	**42**	**11**	**158**	**PN**	**2**	**45°**	**PX.EVCC2306**
				I/E	18,03	11	88	G	L	STD	**PX.GVCC6997**
Tract. AL100		4	**10302117**	**IN**	**41**	**11**	**168**	**PN**	**6**	**45°**	**PX.EVCC1672**
Eng. Universal			**10302118**	**EX**	**37**	**11**	**167,5**	**PN**	**6**	**45°**	**PX.EVCC1673**

CARRARO

Eng. 23B, 300		2	**77257**	**IN**	**40**	**10**	**142**	**PN**	**13**	**45°**	**PX.EVCC1901**
			77258	**EX**	**36**	**10**	**142**	**PN**	**13**	**45°**	**PX.EVCC1902**
Eng. 425, 430		3/4	**91327**	**IN**	**46**	**10**	**140**	**PN**	**21**	**45°**	**PX.EVCC1903**
Eng. 702, 704			**91326**	**EX**	**41**	**10**	**140**	**PN**	**21**	**45°**	**PX.EVCC1904**
			91324	I/E	16,05	10	65	G	L	STD	**PX.GVCC6720**

CATERPILLAR

D7 - D8	58/69	4/6	**7F5310**	**IN**	**59,6**	**12,60**	**236**	**PN**	**6**	**45°**	**PX.EVCC217**
Eng. D342			**8H1993**								
13A- 14A- 15A			**7F4784**	**EX**	**58**	**12,60**	**236**	**PN**	**6**	**45°**	**PX.EVCC218**
series 35A1			**8H1994**								
D4 - D6	49/66	4/6	**4F213**	**IN**	**51,6**	**11**	**197,8**	**PN**	**6**	**45°**	**PX.EVCC219**
Eng. D315, D318			**6H3026**								
			4F212	**EX**	**46,8**	**11**	**197,6**	**PN**	**6**	**45°**	**PX.EVCC220**
Traxcavator D4 - D6	59/66	6	**7M7358**	**IN**	**48,2**	**9,50**	**166,5**	**PN**	**8**	**30°**	**PX.EVCC221**
			9L3160								
			7M7359	**EX**	**45**	**9,50**	**166,5**	**PN**	**8**	**30°**	**PX.EVCC222**
			9M4163								
			4N3668	I/E	16,72	9,50	82	G	R	STD	**PX.GVCC5218**
D9		8/12	**7M7817**	**IN**	**63,5**	**12,60**	**238,5**	**PN**	**6**	**30°**	**PX.EVCC223**
Eng. D353, D379, D398			**4H9805**								
			8H7097	**EX**	**59,8**	**12,60**	**238,5**	**PN**	**6**	**30°**	**PX.EVCC224**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			4H9804								
			8N3723								
D4D - D5 - D6C - D7E		4/6	**5S6452**	**IN**	**51,2**	**9,50**	**140**	**PN**	**8**	**30°**	**PX.EVCC225**
			5S6449	**EX**	**48,2**	**9,50**	**139,2**	**PN**	**8**	**30°**	**PX.EVCC227**
			2P1262	I/E	16,72	9,50	71	G	L	STD	**PX.GVCC5220**
			5S4507	I/E	16,71	9,50	82	G	F	STD	**PX.GVCC5217**
			(1/2 thread)	I/E	16,71	9,50	82	G	F	STD	**PX.GVCC5222**
			(5S4507)								
			(int. thread)	I/E	16,71	9,50	70,8	G	R	STD	**PX.GVCC5224**
Eng. EI GY			**122-0322**	**IN**	**45**	**9,50**	**184,4**	**PR**	**8**	**30°**	**PX.EVCC245**
			122-0321	**EX**	**41,9**	**9,50**	**184,3**	**PR**	**8**	**45°**	**PX.EVCC246**
			2P1262	I/E	16,72	9,50	71	G	L	STD	**PX.GVCC5220**
D4 - D4D - D5 - D6C - D7E		4/6	**5S6452**	**IN**	**51,2**	**9,50**	**140**	**PN**	**8**	**30°**	**PX.EVCC225**
Eng. D330, D333			**7S8809**	**IN**	**51,2**	**9,50**	**140**	**PN**	**8**	**30°**	**PX.EVCC226**
977 - 11K - 3304 - 3306		4/6	**2W2621**								
D7F - 980B		4/6	**9N6117**								
Eng. D330C, D333C Turbo			**5S7232**	**EX**	**48,2**	**9,50**	**139,2**	**PN**	**8**	**30°**	**PX.EVCC228**
			5S6449								
			8N0875								
			2P1262	I/E	16,72	9,50	71	G	L	STD	**PX.GVCC5220**
			5S4507	I/E	16,71	9,50	82	G	F	STD	**PX.GVCC5217**
			(1/2 thread)	I/E	16,71	9,50	82	G	F	STD	**PX.GVCC5222**
			(5S4507)								
			(int. thread)	I/E	16,71	9,50	70,8	G	R	STD	**PX.GVCC5224**
Eng. 1673 C		6	**7S8809**	**IN**	**51,2**	**9,50**	**140**	**PN**	**8**	**30°**	**PX.EVCC226**
			2W2621								
			9N6117								
			5S6449	**EX**	**48,2**	**9,50**	**139,2**	**PN**	**8**	**30°**	**PX.EVCC227**
			2P1262	I/E	16,72	9,50	71	G	L	STD	**PX.GVCC5220**
			5S4507	I/E	16,71	9,50	82	G	F	STD	**PX.GVCC5217**
			(1/2 thread)	I/E	16,71	9,50	82	G	F	STD	**PX.GVCC5222**
			(5S4507)								
			(int. thread)	I/E	16,71	9,50	70,8	G	R	STD	**PX.GVCC5224**
Eng. 1140, 1145, 1150		8	**9L7682**	**IN**	**53,2**	**9,50**	**145**	**PN**	**8**	**30°**	**PX.EVCC229**
Eng. 1160, 3204, 3208			**9L9851**								
			9L7683	**EX**	**46**	**9,50**	**144,5**	**PN**	**8**	**45°**	**PX.EVCC230**
			9N5125								
			1196772								
			2P1262	I/E	16,72	9,50	71	G	L	STD	**PX.GVCC5220**
631 - 657 - 922 - 988		6	**1P0407**	**IN**	**45**	**9,50**	**152**	**PN**	**8**	**45°**	**PX.EVCC231**
1693 - 3304		6	**2M6402**								
Eng. D343, D346, D348, D349			**1N4885**								
			2M6403	**EX**	**42**	**9,50**	**152**	**PN**	**8**	**45°**	**PX.EVCC232**
			8N3725								
			1P2629								
			7E7830								
			Alt. sede rinforzata - reinforced seat (stellite)								**PX.EVCC233**
			4N3665	I/E	17,54	9,50	71,5	G	R	STD	**PX.GVCC5219**
			6N2236								
45V - 910 - 931		4	**9N0180**	**IN**	**48**	**9,50**	**150**	**PR**	**8**	**30°**	**PX.EVCC240**
Eng. 3240			**9N0185**	**EX**	**46**	**9,50**	**150**	**PR**	**8**	**45°**	**PX.EVCC241**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
938 G/G2		6/12	**1457390**	**IN**	**40**	**8**	**183**	**PN**	**1**	**30°**	**PX.EVCC249**
Eng. 3126			**1478211**	**EX**	**43**	**9,50**	**199**	**PR**	**8**	**45°**	**PX.EVCC250**
ENG. 3066 CLZ-HBC		4/6	**5I7738**	**IN**	**44**	**8**	**134,2**	**PN**	**2**	**30°**	**PX.EVCC247**
			5I7739	**EX**	**37**	**8**	**134**	**PN**	**2**	**30°**	**PX.EVCC248**
D4 - D5 - D6 - D6C - D7 - D7G	80 up	4/6	**6N9915**	**IN**	**51,3**	**9,50**	**136,4**	**PR**	**8**	**30°**	**PX.EVCC237**
980 B - 621 B - 623 B	80 up	4/6	**7N0572**								
Eng. 3304T/NA, 3306T/TA/NA			**2W2620**								
Eng. 3406T/TA			**1007860**								
			6N9916	**EX**	**48,2**	**9,50**	**134,8**	**PN**	**8**	**30°**	**PX.EVCC239**
			7N0573								
			1487455								
			1007861								
			Alt. NO Stellite								**PX.EVCC238**
			2P1262	I/E	16,72	9,50	71	G	L	STD	**PX.GVCC5220**
Eng. 3116		6	**7W8064**	**IN**	**47**	**8**	**177**	**PN**	**1**	**30°**	**PX.EVCC242**
Eng. 3126 TB F-W			**1614280**								
			1051779	**EX**	**40**	**8**	**177**	**PN**	**1**	**45°**	**PX.EVCC244**
			7W2699								
			1360819								
			6115590								
			Alt. NO Stellite								**PX.EVCC243**
			8Y 8848	I/E	13,03	8	75,2	G	R	STD	**PX.GVCC5223**
CUMMINS											
NH C4	58 up	4/12	**150288**	**IN**	**44,5**	**10,30**	**179,4**	**PN**	**8**	**30°**	**PX.EVCC2288**
NH 180			**144911**	**EX**	**44,5**	**10,30**	**179,4**	**PR**	**8**	**30°**	**PX.EVCC2289**
NH 185											
NH 200											
				I/E	19,10	10,30	87,5	G	L	STD	**PX.GVCC6996**
NTA370	60 up	6	**145701**	**I/E**	**47,7**	**11,50**	**179,4**	**PR**	**8**	**30°**	**PX.EVCC2290**
NTA380			**135957**	**I/E**	**47,7**	**11,50**	**179,4**	**PN**	**8**	**30°**	**PX.EVCC2293**
NTA420											
V 525	60 up	V12									
VT 700			3006456	I/E	19,10	11,50	87,5	G	L	STD	**PX.GVCC6995**
V 1710											
V6 140	63 up	V6	**166774**	**I/E**	**40,7**	**9,60**	**141**	**PN**	**2**	**30°**	**PX.EVCC2291**
V6 155											
V352 - V378											
V8 185	63 up	V8	**3275356**	**I/E**	**40,7**	**9,60**	**141**	**PN**	**1**	**30°**	**PX.EVCC2292**
V8 210											
V470 - V504											
Eng. "K" Series		6/12	**207241**	**IN**	**56,3**	**12,60**	**192**	**CV**	**2**	**30°**	**PX.EVCC2296**
Model KTA		/16	**3088391**								
			3035110	**EX**	**56,3**	**12,60**	**192**	**CV**	**2**	**30°**	**PX.EVCC2297**
			3088393								
DAF - TRUCK											
Eng. LF45.130/150/170	02 up	4	**1404919**	**IN**	**33**	**7**	**124,6**	**PN**	**1**	**30°**	**PX.EVCC703**
3920 cc.			**1404918**	**EX**	**33**	**7**	**124,2**	**PN**	**1**	**45°**	**PX.EVCC704**
Eng. LF55.220/250	02 up	6									
5880 cc.						**+ 0,10 mm.**					
				IN	**33**	**7,10**	**124,6**	**PN**	**1**	**30°**	**PX.EVCC705**
				EX	**33**	**7,10**	**124,2**	**PN**	**1**	**45°**	**PX.EVCC706**
				I/E	13,05	7	60	G	L	STD	**PX.GVCC5831**
			(Trasformazione per		13,09					0,04	**PX.GVCC5832**
			mot. in origine senza								
			guidavalvole)	I/E	13,05	7	50	G	L	STD	**PX.GVCC5833**
					13,09					0,04	**PX.GVCC5834**
Eng. DF615	69 up	6	**257263**	**IN**	**42**	**8,65**	**141**	**PN**	**1**	**30°**	**PX.EVCC1907**
Eng. DTD, DTD615 - Turbo	69 up	6	**257265**	**EX**	**39,5**	**8,64**	**140,8**	**PN**	**1**	**30°**	**PX.EVCC1908**
6170 cc.			**517472**								

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes		Sede ° Seat °	
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
			210279	I/E	14,34	8,70	71	G	L	STD	PX.GVCC6721
Eng. DHTD 825 - Turbo	71 up	6	**674830**	**IN**	**51,3**	**10**	**148,7**	**PN**	**1**	**30°**	**PX.EVCC1917**
8250 cc.			**674829**	**EX**	**42,8**	**10**	**148,5**	**PN**	**1**	**30°**	**PX.EVCC1918**
			240472-5	I/E	16,04	10	70	G	L	STD	PX.GVCC6723
Eng. DK	74 up	6	**257430**	**IN**	**56,6**	**11**	**152**	**PN**	**1**	**30°**	**PX.EVCC1905**
			257431	**EX**	**49,3**	**11**	**150**	**PN**	**1**	**30°**	**PX.EVCC1906**
Eng. DKA, DKL 1160	69/76	6	**655395**	**IN**	**54,9**	**11**	**152,2**	**PN**	**1**	**30°**	**PX.EVCC1909**
Eng. DKB 1160	69/76	6	**266027**								
Eng. DKT 1160	73 up	6	**267356**								
11630 cc.			**655398**	**EX**	**47,7**	**11**	**150,1**	**PN**	**1**	**30°**	**PX.EVCC1910**
			266028								
			267357								
			655401	I/E	17,51	11	70,2	G	L	STD	PX.GVCC6722
Eng. DKV 1160 - Turbo	73 up	6	**266305**	**IN**	**54,9**	**11**	**175**	**PN**	**1**	**30°**	**PX.EVCC1913**
Eng. DKXE 1160 - Turbo	73 up	6	**266306**	**EX**	**49,9**	**11**	**175**	**PN**	**1**	**30°**	**PX.EVCC1914**
Eng. DKX 1160 ATI - Turbo	84/88	6									
Eng. DKZ 1160 - Turbo	84/88	6									
FA 2805 - 3300 - 3305 - 3325			266425	I/E	17,55	11	75	G	R	STD	PX.GVCC6724
FA 3603 - 3605 - 3625					17,60					0,05	PX.GVCC6725
11630 cc.					17,75					0,20	PX.GVCC6726

DAIMLER BENZ MERCEDES

190E 1.8	90 up	4	**1020500426**	**IN**	**43**	**8**	**114,9**	**CV**	**1**	**45°**	**PX.EVCC337**
Eng. M102			**1020530901**								
1797 cc.			**1020531801**								
200 - 200T	84 up	4	**1020500027**	**EX**	**39**	**9**	**115,8**	**PN**	**1**	**45°**	**PX.EVCC338**
190E - 200GE 4 x 4	84 up	4	**1020500327**								
Eng. M102.964/965											
1997 cc.											
			1020501724	IN	14,05	8	46	B	R	STD	PX.GVCC5338
					14,10					0,05	PX.GVCC5339
					14,15					0,10	PX.GVCC5340
			1020501024		14,25					0,20	PX.GVCC5341
			1020501824	EX	14,05	9	51	B	R	STD	PX.GVCC5342
					14,10					0,05	PX.GVCC5343
					14,15					0,10	PX.GVCC5344
			1020501324		14,25					0,20	PX.GVCC5345
180 - 190	57/63	4	**1210530001**	**IN**	**44,2**	**9**	**128**	**PR**	**2**	**45°**	**PX.EVCC302**
Eng. 121			**1210531505**	**EX**	**37,2**	**10**	**112,7**	**PN**	**2**	**45°**	**PX.EVCC303**
1897 cc.			**1210530105**								
				IN	14,07	9	63	B	R	STD	PX.GVCC5330
				EX	14,07	10	53	B	R	STD	PX.GVCC5331
200	65 up	4	**1150530201**	**IN**	**44,2**	**9**	**128**	**PN**	**1**	**45°**	**PX.EVCC310**
Eng. M121			**1150530101**								
200/8	68 up	4	**1210530401**								
Eng. M115			**1290530105**	**EX**	**37,1**	**11**	**113,2**	**PN**	**1**	**45°**	**PX.EVCC309**
1988 cc.			**1150500027**								
220	67 up	4	**1150530105**								
Eng. M115			**1300530105**								
2197 cc.											
			1300500124	IN	14,04	9	55	B	R	STD	PX.GVCC5313
					14,09					0,05	PX.GVCC5314
					14,14					0,10	PX.GVCC5315
			1300500224		14,24					0,20	PX.GVCC5316
			1080500524	EX	15,04	11	45	B	R	STD	PX.GVCC5317
					15,09					0,05	PX.GVCC5318
					15,14					0,10	PX.GVCC5319
			1080500824		15,24					0,20	PX.GVCC5320

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
190	82 up	4	**1020530601**	**IN**	**40**	**8**	**114,9**	**CV**	**1**	**45°**	**PX.EVCC331**
Eng. M102			**1020500127**	**EX**	**36**	**9**	**115,8**	**PN**	**1**	**45°**	**PX.EVCC332**
1997 cc.			**1020500427**								
			1020501724	IN	14,05	8	46	B	R	STD	**PX.GVCC5338**
					14,10					0,05	**PX.GVCC5339**
					14,15					0,10	**PX.GVCC5340**
			1020501024		14,25					0,20	**PX.GVCC5341**
			1020501824	EX	14,05	9	51	B	R	STD	**PX.GVCC5342**
					14,10					0,05	**PX.GVCC5343**
					14,15					0,10	**PX.GVCC5344**
			1020501324		14,25					0,20	**PX.GVCC5345**
220	51/63	6	**1800530201**	**IN**	**39,2**	**9**	**128**	**PR**	**2**	**45°**	**PX.EVCC306**
Eng. 180, 220A			**1800530401**								
2195 cc.			**1800530805**	**EX**	**35,2**	**10**	**112,6**	**PN**	**2**	**45°**	**PX.EVCC307**
2281 cc.											
230 S	65/67	6	**1300530101**	**IN**	**41,2**	**9**	**128**	**PN**	**1**	**45°**	**PX.EVCC308**
Eng. M180			**1300530001**								
2281 cc.			**1080530001**								
230/6	68/74	6	**1290530105**	**EX**	**37,1**	**11**	**113,2**	**PN**	**1**	**45°**	**PX.EVCC309**
Eng. M180			**1150500027**								
2292 cc.			**1150530105**								
250S	65/67	6	**1300530105**								
Eng. M108											
250 - 250S - 250CE	68 up	6									
Eng. M114			1300500124	IN	14,04	9	55	B	R	STD	**PX.GVCC5313**
250E - 250SEB	69 up	6			14,09					0,05	**PX.GVCC5314**
Eng. M129					14,14					0,10	**PX.GVCC5315**
2496 cc.			1300500224		14,24					0,20	**PX.GVCC5316**
250 - 280 - 300SEL	68/72	6									
Eng. M130			1080500524	EX	15,04	11	45	B	R	STD	**PX.GVCC5317**
2778 cc.					15,09					0,05	**PX.GVCC5318**
					15,14					0,10	**PX.GVCC5319**
			1080500824		15,24					0,20	**PX.GVCC5320**
230E	80 up	4	**1020500526**	**IN**	**46**	**8**	**114,9**	**CV**	**1**	**45°**	**PX.EVCC339**
190E 2.3	86 up	4	**1020530801**								
510	84 up	4	**1020531701**								
230GE 4 x 4	84 up	4	**1020500027**	**EX**	**39**	**9**	**115,8**	**PN**	**1**	**45°**	**PX.EVCC338**
Eng. M102.958/987/988			**1020500327**								
2299 cc.											
			1020501724	IN	14,05	8	46	B	R	STD	**PX.GVCC5338**
					14,10					0,05	**PX.GVCC5339**
					14,15					0,10	**PX.GVCC5340**
			1020501024		14,25					0,20	**PX.GVCC5341**
			1020501824	EX	14,05	9	51	B	R	STD	**PX.GVCC5342**
					14,10					0,05	**PX.GVCC5343**
					14,15					0,10	**PX.GVCC5344**
			1020501324		14,25					0,20	**PX.GVCC5345**
208 - 308 2.3	73/82	4	**1150500226**	**IN**	**47**	**9**	**128,6**	**PN**	**1**	**45°**	**PX.EVCC330**
230/4	73 up	4	**1150500126**								
230 - C - T	76 up	4	**1150500027**	**EX**	**37,1**	**11**	**113,2**	**PN**	**1**	**45°**	**PX.EVCC309**
Eng. M115			**1150530105**								
2307 cc.			**1300530105**								
			1290530105								
			1300500124	IN	14,04	9	55	B	R	STD	**PX.GVCC5313**
					14,09					0,05	**PX.GVCC5314**
					14,14					0,10	**PX.GVCC5315**
			1300500224		14,24					0,20	**PX.GVCC5316**
			1080500524	EX	15,04	11	45	B	R	STD	**PX.GVCC5317**
					15,09					0,05	**PX.GVCC5318**
					15,14					0,10	**PX.GVCC5319**
			1080500824		15,24					0,20	**PX.GVCC5320**
280S	76/80	6	**1100500726**	**IN**	**45,2**	**9**	**115**	**CV**	**1**	**45°**	**PX.EVCC326**
280E - SE - SEL- SL	76/80	6	**1100500027**	**EX**	**37,1**	**11**	**118**	**PN**	**1**	**45°**	**PX.EVCC327**
Eng. M110											
2746 cc.											
			1100505324	IN	14,06	9	51,5	B	R	STD	**PX.GVCC5375**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			1100502624	IN	14,06	9	51,5	B	R	STD	**PX.GVCC5334**
			1100503424	EX	15,06	11	54	B	R	STD	**PX.GVCC5335**
			1100506524								
280GE 4 x 4	83 up	6	**1100500726**	**IN**	**45,2**	**9**	**115**	**CV**	**1**	**45°**	**PX.EVCC326**
280E - CE - TE - SE - SEL- S	80 up	6	**1170500027**	**EX**	**39,1**	**9**	**118,1**	**PN**	**1**	**45°**	**PX.EVCC329**
Eng. M110.994			**1170500127**								
2746 cc.											
			1100502624	IN	14,06	9	51,5	B	R	STD	**PX.GVCC5334**
			1100505424								
			1100504124	EX	15,06	9	54	B	R	STD	**PX.GVCC5337**
			1100505924								
280SE	69/72	V8	**1160500126**	**IN**	**44,2**	**9**	**117**	**PN**	**1**	**45°**	**PX.EVCC328**
300SEL- 350SE	71/75	V8	**1160500226**								
Eng. M116			**1100500027**	**EX**	**37,1**	**11**	**118**	**PN**	**1**	**45°**	**PX.EVCC327**
3499 cc.											
450SE	75 up	V8									
Eng. M117			1160503624	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5332**
4520 cc.											
			1160504124	EX	15,06	11	49	B	R	STD	**PX.GVCC5333**
380SE - SEL- SEC	up to 81	V8	**1160500126**	**IN**	**44,2**	**9**	**117**	**PN**	**1**	**45°**	**PX.EVCC328**
Eng. M116			**1160500226**								
3800 cc.			**1160500027**	**EX**	**37,1**	**9**	**118,2**	**PN**	**1**	**45°**	**PX.EVCC334**
			1160500127								
			1160503624	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5332**
			1170500624	EX	15,06	9	50,5	B	R	STD	**PX.GVCC5336**
			1160504724	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5354**
			1160504924		14,26					0,20	**PX.GVCC5355**
			1160505324	EX	15,06	9	50,5	B	R	STD	**PX.GVCC5356**
			1160505524		15,26					0,20	**PX.GVCC5357**
380SE - SEL- SEC - SL	81 up	V8	**1160500426**	**IN**	**39,1**	**9**	**117**	**PN**	**1**	**45°**	**PX.EVCC333**
Eng. M116			**1160500326**								
3893 cc.			**1160500027**	**EX**	**37,1**	**9**	**118,2**	**PN**	**1**	**45°**	**PX.EVCC334**
			1160500127								
			1160503624	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5332**
			1170500624	EX	15,06	9	50,5	B	R	STD	**PX.GVCC5336**
			1160504724	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5354**
			1160504924		14,26					0,20	**PX.GVCC5355**
			1160505324	EX	15,06	9	50,5	B	R	STD	**PX.GVCC5356**
			1160505524		15,26					0,20	**PX.GVCC5357**
420 SE/SEL/SEC	85 up	V8	**1160500126**	**IN**	**44,2**	**9**	**117**	**PN**	**1**	**45°**	**PX.EVCC328**
Eng. M116			**1160500226**								
4196 cc.			**1170500027**	**EX**	**39,1**	**9**	**118,1**	**PN**	**1**	**45°**	**PX.EVCC329**
450 SLC - 500 SE/SEL/SL/SLC	77 up	V8	**1170500127**								
Eng. M117											
4973 cc.											
500 SL/SE/SEL/SEC	85 up	V8	**1170500126**	**IN**	**46,2**	**9**	**117**	**PN**	**1**	**45°**	**PX.EVCC355**
Eng. M117.964			**1170500027**	**EX**	**39,1**	**9**	**118,1**	**PN**	**1**	**45°**	**PX.EVCC329**
Eng. M117.965			**1170500127**								
4973 cc.											
560 SE/SEC	85 up	V8									
Eng. M117.968			1160503624	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5332**
5547 cc.											
			1100504124	EX	15,06	9	54	B	R	STD	**PX.GVCC5337**
			1100505924								
			1160504724	IN	14,06	9	47,5	B	R	STD	**PX.GVCC5354**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			1100505824	EX	15,06	9	54	B	R	STD	**PX.GVCC5374**
DAIMLER BENZ MERCEDES DIESEL											
170D - 170DS - 180D	49/62	4	**6360530101**	**IN**	**32,2**	**9**	**135,8**	**PN**	**4**	**45°**	**PX.EVCC300**
Eng. OM636			**6810530105**	**EX**	**29,2**	**9**	**135**	**PN**	**4**	**45°**	**PX.EVCC301**
1767 cc.											
			6360530330	IN	14,04	9	68	G	L	STD	**PX.GVCC5299**
			6360530329	EX	14,04	9	63	G	L	STD	**PX.GVCC5300**
190D - 190DC	58/63	4	**6210530901**	**IN**	**36,2**	**10**	**131**	**PR**	**20**	**45°**	**PX.EVCC304**
Eng. 621			**6210531105**	**EX**	**31**	**10**	**131**	**PN**	**20**	**45°**	**PX.EVCC305**
1897 cc.											
200D	67 up	4	**6150530001**	**IN**	**39**	**10**	**131,5**	**CV**	**20**	**30°**	**PX.EVCC318**
Eng. OM615			**6150530101**								
1988 cc.			**6150530105**	**EX**	**33,2**	**10**	**131**	**PN**	**20**	**30°**	**PX.EVCC319**
220D	67 up	4	**6150530405**								
Eng. OM615			**6150530705**								
2197 cc.											
			6160530329	IN	14,03	10	60	G	L	STD	**PX.GVCC5305**
					14,08					0,05	**PX.GVCC5306**
					14,13					0,10	**PX.GVCC5307**
			6160530429		14,23					0,20	**PX.GVCC5308**
			6160530330	EX	14,03	10	48,5	G	L	STD	**PX.GVCC5309**
					14,08					0,05	**PX.GVCC5310**
					14,13					0,10	**PX.GVCC5311**
			6160530430		14,23					0,20	**PX.GVCC5312**
190 - 200 2.0 D	83/93	4	**6010530401**	**IN**	**38**	**8**	**106,4**	**CV**	**1**	**45°**	**PX.EVCC353**
C200 2.0 D 16V	93 up	4	**6010531701**								
Eng. OM601.911/912/913			**6010500527**	**EX**	**35**	**9**	**106,4**	**PN**	**1**	**45°**	**PX.EVCC354**
1996 cc.			**6010501927**								
208 - 308 - 408 - 508 2.3D	88 up	4	**6010502127**								
Eng. OM601.900/940/941			**6010502327**								
Sprinter D - V230 2.3 TD	96 up	4									
Vito 2.3D/TD	96 up	4									
Eng. OM601.943/970/D23LA				**IN**	**38**	**8**	**106,4**	**PN**	**1**	**45°**	**PX.EVCC389**
2298 cc.			**6010500527**	**EX**	**35**	**9**	**106,4**	**PN**	**1**	**45°**	**PX.EVCC354**
190 - 250 2.5 D/TD	88 up	5	**6010501927**								
Eng. OM602.912/962A			**6010502127**								
2497 cc.			**6010502327**								
210 - 310 - 410 2.9D	88 up	5									
Eng. OM602.900/940/991											
Vario - Sprinter 2.9 TDi	93 up	5	6010500624	IN	14,07	8	39,5	G	R	STD	**PX.GVCC5346**
E290 2.9 TDi 10V	96/99	5			14,12					0,05	**PX.GVCC5347**
Eng. OM602.982/DE29 - Turbo					14,17					0,10	**PX.GVCC5348**
2874 cc.			6010500724		14,27					0,20	**PX.GVCC5349**
300D/TD/4 Matic	88 up	6									
Eng. OM 603.912/913/960/963			6010500924	EX	14,07	9	37,5	G	R	STD	**PX.GVCC5350**
2996 cc.					14,12					0,05	**PX.GVCC5351**
350GD 4 x 4	89 up	6			14,17					0,10	**PX.GVCC5352**
Eng. OM603.972A - Turbo			6010501024		14,27					0,20	**PX.GVCC5353**
3449 cc.											
240	73 up	4	**6160530201**	**IN**	**39,8**	**10**	**131,5**	**CV**	**20**	**30°**	**PX.EVCC322**
Eng. OM616			**6160500027**	**EX**	**34,2**	**10**	**131**	**PN**	**20**	**30°**	**PX.EVCC323**
2399 cc.			**6160500127**								
300	74 up	5	**6160500527**								
Eng. OM617											
2998 cc.											
			6160530329	IN	14,03	10	60	G	L	STD	**PX.GVCC5305**
					14,08					0,05	**PX.GVCC5306**
					14,13					0,10	**PX.GVCC5307**
			6160530429		14,23					0,20	**PX.GVCC5308**
			6160530330	EX	14,03	10	48,5	G	L	STD	**PX.GVCC5309**
					14,08					0,05	**PX.GVCC5310**
					14,13					0,10	**PX.GVCC5311**
			6160530430		14,23					0,20	**PX.GVCC5312**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
207 - 307 - 309 - 407 2.4 D	73 up	4	**6160530301**	**IN**	**39,8**	**10**	**131,5**	**PN**	**20**	**30°**	**PX.EVCC344**
L/LK/LKO 406 - 407 - 507 - 510	73 up	4	**6160500027**	**EX**	**34,2**	**10**	**131**	**PN**	**20**	**30°**	**PX.EVCC323**
308 2.4 D	82/90	4	**6160500127**								
240D - 240TD	80 up	4	**6160500527**								
MB 100D	90 up	4									
Eng. OM616.912/914/916/917											
Eng. OM616.934/937/939			6160530329	IN	14,03	10	60	G	L	STD	**PX.GVCC5305**
240 GD 2.4D	73 up	4			14,08					0,05	**PX.GVCC5306**
Eng. OM616.936/938/940/963					14,13					0,10	**PX.GVCC5307**
2399 cc.			6160530429		14,23					0,20	**PX.GVCC5308**
300D - 300TD	80 up	5									
209 D	74 up	5	6160530330	EX	14,03	10	48,5	G	L	STD	**PX.GVCC5309**
240 3.0 D	74/76	5			14,08					0,05	**PX.GVCC5310**
250 GD 3.0 D	79/91	5			14,13					0,10	**PX.GVCC5311**
300 GD 3.0D	76 up	5	6160530430		14,23					0,20	**PX.GVCC5312**
Eng. OM617.910/912/913/931/932											
2998 cc.											
300 SD - TD	78 up	5	**6170530001**	**IN**	**39,8**	**10**	**131,5**	**CV**	**20**	**30°**	**PX.EVCC335**
Eng. OM617 - Turbo			**6170500027**	**EX**	**34,2**	**10**	**131,5**	**PN**	**20**	**30°**	**PX.EVCC336**
2998 cc.											
			6160530329	IN	14,03	10	60	G	L	STD	**PX.GVCC5305**
					14,08					0,05	**PX.GVCC5306**
					14,13					0,10	**PX.GVCC5307**
			6160530429		14,23					0,20	**PX.GVCC5308**
			6160530330	EX	14,03	10	48,5	G	L	STD	**PX.GVCC5309**
					14,08					0,05	**PX.GVCC5310**
					14,13					0,10	**PX.GVCC5311**
			6160530430		14,23					0,20	**PX.GVCC5312**
FIAT											
500D - 500F	61/73	2	**4058690**	**IN**	**32**	**8**	**115,5**	**CV**	**33**	**45°**	**PX.EVCC461**
500L		2	**4058859**								
500 Giardiniera		2	**4062108**								
Eng. 110D			**4058860**	**EX**	**28**	**8**	**115,5**	**PN**	**33**	**45°**	**PX.EVCC510**
499 cc.			**4058691**								
			4146638								
			4094941								
			4374855								
			5977214								
			987064	I/E	13,07	8	58	B	L	STD	**PX.GVCC5496**
					13,10					0,05	**PX.GVCC5497**
					13,17					0,10	**PX.GVCC5498**
					13,27					0,20	**PX.GVCC5499**
					13,37					0,30	**PX.GVCC5500**
					13,47					0,40	**PX.GVCC5501**
					13,57					0,50	**PX.GVCC5502**
500 Sport		2		**IN**	**34**	**8**	**115,5**	**CV**	**33**	**45°**	**PX.EVCC462**
Head O/S				**EX**	**30**	**8**	**115,5**	**PN**	**33**	**45°**	**PX.EVCC463**
500C	49/54	4	**729410**	**IN**	**23**	**6**	**91**	**PN**	**14**	**45°**	**PX.EVCC459**
569 cc.			**732592**	**EX**	**21**	**6**	**91**	**PN**	**14**	**45°**	**PX.EVCC460**
			729403	IN	12,05	6	47	G	L	STD	**PX.GVCC5492**
					12,25					0,20	**PX.GVCC5493**
			729404	EX	12,05	6	42	G	L	STD	**PX.GVCC5494**
					12,25					0,20	**PX.GVCC5495**
500R	73 up	2	**4062108**	**IN**	**32**	**8**	**115,5**	**CV**	**33**	**45°**	**PX.EVCC461**
126		2	**4294098**								
594 cc.			**4294099**	**EX**	**28**	**8**	**115,5**	**PN**	**9**	**45°**	**PX.EVCC470**
			4294108	I/E	14,07	8	59	G	L	STD	**PX.GVCC5515**
			4311899								
			4371545		14,12					0,05	**PX.GVCC5516**
			4371546		14,17					0,10	**PX.GVCC5517**
			4371547		14,27					0,20	**PX.GVCC5518**
			(Bronze Version)	I/E	14,07	8	59	B	L	STD	**PX.GVCC5519**
					14,12					0,05	**PX.GVCC5520**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					14,17					0,10	**PX.GVCC5521**
					14,27					0,20	**PX.GVCC5522**
600D	60 up	4	**4132958**	**IN**	**25,5**	**7**	**92,3**	**PN**	**2**	**45°**	**PX.EVCC464**
600 Multipla		4	**4064701**								
Eng. 100D			**4064702**	**EX**	**23,5**	**7**	**92,3**	**PN**	**2**	**45°**	**PX.EVCC465**
767 cc.											
			880911	I/E	13,04	7	42	G	L	STD	**PX.GVCC5503**
					13,09					0,05	**PX.GVCC5504**
					13,14					0,10	**PX.GVCC5505**
					13,24					0,20	**PX.GVCC5506**
126 Personal	77 up	2	**4379986**	**IN**	**33**	**8**	**115,6**	**CV**	**33**	**45°**	**PX.EVCC509**
Eng. 126A1.000, 126A1.048			**4058860**	**EX**	**28**	**8**	**115,5**	**PN**	**33**	**45°**	**PX.EVCC510**
650 cc.			**4058691**								
126 Bis	87 up	2	**4146638**								
Eng. 126A2.000, 126A2.048			**4094941**								
704 cc.			**4374855**								
			5977214								
			4294108	I/E	14,07	8	59	G	L	STD	**PX.GVCC5515**
			4311899								
			4371545		14,12					0,05	**PX.GVCC5516**
			4371546		14,17					0,10	**PX.GVCC5517**
			4371547		14,27					0,20	**PX.GVCC5518**
			(Bronze Version)	I/E	14,07	8	59	B	L	STD	**PX.GVCC5519**
					14,12					0,05	**PX.GVCC5520**
					14,17					0,10	**PX.GVCC5521**
					14,27					0,20	**PX.GVCC5522**
Panda 30 - Super	80 up	2	**4400640**	**IN**	**34**	**8**	**115,5**	**CV**	**33**	**45°**	**PX.EVCC517**
Eng. 141AE.0C.0			**5976236**								
126	96 up	2	**4058860**	**EX**	**28**	**8**	**115,5**	**PN**	**33**	**45°**	**PX.EVCC510**
Eng. 141A.000			**4058691**								
652 cc.			**4146638**								
			4094941								
			4374855								
			5977214								
			5924098	IN	14,07	8	57,5	G	R	STD	**PX.GVCC5629**
			5924099		14,12					0,05	**PX.GVCC5630**
			5924100		14,17					0,10	**PX.GVCC5631**
			5924102		14,27					0,20	**PX.GVCC5632**
			5924411	EX	14,07	8	57,5	G	L	STD	**PX.GVCC5625**
			5924412		14,12					0,05	**PX.GVCC5626**
			5924413		14,17					0,10	**PX.GVCC5627**
			5924415		14,27					0,20	**PX.GVCC5628**
Panda 750	86/95	4	**5959564**	**IN**	**29**	**7**	**95,4**	**CV**	**1**	**45°**	**PX.EVCC532**
Eng. 141B.000			**46427459**								
769 cc.			**46407749**								
Panda 45 - Super	82/86	4	**5959563**	**EX**	**26**	**7**	**95,7**	**PN**	**1**	**45°**	**PX.EVCC533**
Uno 45 - Fiorino	82/86	4	**5973130**								
Uno S - Uno ES	82/86	4	**7783841**								
Cinquecento	91/98	4									
Seicento	98/00	4									
Eng. 100G.000, 146A.048			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
Eng. 170A1.000, 170A1.046			4372331		13,09					0,05	**PX.GVCC5528**
899 cc.			4372332		13,14					0,10	**PX.GVCC5529**
903 cc.			4265700		13,24					0,20	**PX.GVCC5530**
Panda 4 x 4	83/86	4			13,34					0,30	**PX.GVCC5531**
965 cc.								GS			
								GS			
			(Spec.Vers.1/2 thread)	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5523**
					13,09					0,05	**PX.GVCC5524**
					13,14					0,10	**PX.GVCC5525**
					13,24					0,20	**PX.GVCC5526**
			(Bronze Version)	I/E	13,04	7	42,5	B	R	STD	**PX.GVCC5532**
			7753356								
			7753357		13,09					0,05	**PX.GVCC5533**
					13,14					0,10	**PX.GVCC5534**
			7753358		13,24					0,20	**PX.GVCC5535**
					13,34					0,30	**PX.GVCC5536**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
850 Coupé	64/68	4	**4265690**	**IN**	**29**	**7**	**95,3**	**CV**	**2**	**45°**	**PX.EVCC468**
850 Spider		4	**4127533**								
850 Special	68/72	4	**5977614**	**EX**	**26**	**7**	**95,3**	**PN**	**2**	**45°**	**PX.EVCC469**
Eng. 100GC, 400GB.000			**4265692**								
843 cc.			**4147476**								
			4183577	I/E	13,04	7	45,5	G	L	STD	**PX.GVCC5511**
			4388454		13,09					0,05	**PX.GVCC5512**
			4388455		13,14					0,10	**PX.GVCC5513**
			4388456		13,24					0,20	**PX.GVCC5514**
Panda 35	81/85	4	**4265695**	**IN**	**29**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC471**
Eng. 100GL6.000			**4190109**								
843 cc.			**4259583**	**EX**	**26**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC472**
850 Sport Coupé	68 up	4	**4377979**								
127 1a serie	71 up	4	**4265696**	**EX**	**26**	**7**	**95,3**	**PN**	**9**	**45°**	**PX.EVCC473**
Eng. 100GL.064			**4266321**								
127 Special	74 up	4									
Panda 45	82/85	4									
Eng. 100GL3.000, 146A.000			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
Uno 45	83/92	4	4372331		13,09					0,05	**PX.GVCC5528**
Eng. 146A.000, 146A1.000			4372332		13,14					0,10	**PX.GVCC5529**
Fiorino	77/81	4	4265700		13,24					0,20	**PX.GVCC5530**
Eng. 100GL.000					13,34					0,30	**PX.GVCC5531**
903 cc.								GS			
								GS			
			(Spec.Vers.1/2 thread)	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5523**
					13,09					0,05	**PX.GVCC5524**
					13,14					0,10	**PX.GVCC5525**
					13,24					0,20	**PX.GVCC5526**
			(Bronze Version)	I/E	13,04	7	42,5	B	R	STD	**PX.GVCC5532**
			7753356								
			7753357		13,09					0,05	**PX.GVCC5533**
					13,14					0,10	**PX.GVCC5534**
			7753358		13,24					0,20	**PX.GVCC5535**
					13,34					0,30	**PX.GVCC5536**
127 Abarth		4		**IN**	**32**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC726**
Racing Shapes				**EX**	**29**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC727**
			7753356	I/E	13,04	7	42,5	B	R	STD	**PX.GVCC5532**
			7753357		13,09					0,05	**PX.GVCC5533**
					13,14					0,10	**PX.GVCC5534**
			7753358		13,24					0,20	**PX.GVCC5535**
					13,34					0,30	**PX.GVCC5536**
850	64 up	4	**4121897**	**IN**	**27**	**7**	**92,3**	**PN**	**2**	**45°**	**PX.EVCC466**
Eng. 100G			**4121898**	**EX**	**25**	**7**	**92,3**	**PN**	**2**	**45°**	**PX.EVCC467**
845 cc.											
			4109284	I/E	13,04	7	42	G	L	STD	**PX.GVCC5507**
			4109285								
					13,09					0,05	**PX.GVCC5508**
					13,14					0,10	**PX.GVCC5509**
					13,24					0,20	**PX.GVCC5510**
Uno 45 Trend	90/91	4	**4340118**	**IN**	**34**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC504**
Eng. 146B4.000			**4340119**	**EX**	**29**	**8**	**110,6**	**PN**	**1**	**45°**	**PX.EVCC505**
Uno 1.0ie	94/95	4	**4412822**								
Eng. 146C7.000											
994 cc.											
127 L- CL	77 up	4	4373602	I/E	15,06	8	46,5	G	R	STD	**PX.GVCC5574**
Eng. 127AB.0N.0, 127AB.0C.0			4222854								
Eng. 127A.000, 127A.046			4373603		15,11					0,05	**PX.GVCC5575**
147 L	80 up	4	4372486								
Fiorino	79 up	4	4373604		15,16					0,10	**PX.GVCC5576**
1050 cc.			4372487								
Duna 60	88 up	4	4373605		15,26					0,20	**PX.GVCC5577**
Uno 60 CS/Trend	88/92	4	4237459								
Eng. 146A6.000											
1116 cc.			(Bronze Version)	I/E	15,06	8	46,5	B	R	STD	**PX.GVCC5578**
					15,11					0,05	**PX.GVCC5579**
					15,16					0,10	**PX.GVCC5580**
					15,26					0,20	**PX.GVCC5581**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
850 Coupè/Spider	68/72	4	**4265695**	**IN**	**29**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC471**
Eng. 100GB.000			**4377979**	**EX**	**26**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC472**
Panda 45	80 up	4	**4259583**								
Fiorino	77/81	4									
903 cc.											
			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
			4372331		13,09					0,05	**PX.GVCC5528**
			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
			(Spec.Vers.1/2 thread)	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5523**
					13,09					0,05	**PX.GVCC5524**
					13,14					0,10	**PX.GVCC5525**
					13,24					0,20	**PX.GVCC5526**
			(Bronze Version)	I/E	13,04	7	42,5	B	R	STD	**PX.GVCC5532**
			7753356								
			7753357		13,09					0,05	**PX.GVCC5533**
					13,14					0,10	**PX.GVCC5534**
			7753358		13,24					0,20	**PX.GVCC5535**
					13,34					0,30	**PX.GVCC5536**
127 Sport - Ritmo 60L	79 up	4	**4412816**	**IN**	**36,5**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC506**
Eng. 127A1.000, 156A.000			**4340119**	**EX**	**29**	**8**	**110,6**	**PN**	**1**	**45°**	**PX.EVCC505**
1050 cc.			**4412822**								
Duna 60	up to 88	4									
Fiorino 1.1 - Penny 60 1.1	86/93	4									
Eng. 146A9.000, 146A6.000			4373602	I/E	15,06	8	46,5	G	R	STD	**PX.GVCC5574**
1116 cc.			4222854								
Duna 70 - Fiorino 1.3	87 up	4	4373603		15,11					0,05	**PX.GVCC5575**
Eng. 146A5.000			4372486								
127 1.3	81/83	4	4373604		15,16					0,10	**PX.GVCC5576**
Eng. 127A3.000			4372487								
1301 cc.			4373605		15,26					0,20	**PX.GVCC5577**
			(Bronze Version)	I/E	15,06	8	46,5	B	R	STD	**PX.GVCC5578**
					15,11					0,05	**PX.GVCC5579**
					15,16					0,10	**PX.GVCC5580**
					15,26					0,20	**PX.GVCC5581**
1100B - 1100E - 1100L	47/54	4	**712536**	**IN**	**31**	**8**	**105,5**	**PN**	**10**	**45°**	**PX.EVCC474**
Eng. 1100 B			**712537**	**EX**	**29**	**8**	**105,5**	**PN**	**10**	**45°**	**PX.EVCC475**
			4137339	I/E	14,04	8	49	G	L	STD	**PX.GVCC5537**
					14,09					0,05	**PX.GVCC5538**
					14,14					0,10	**PX.GVCC5539**
					14,24					0,20	**PX.GVCC5540**
			(Vers. with oil seal)	I/E	14,04	8	47	G	R	STD	**PX.GVCC5541**
			879893								
					14,09					0,05	**PX.GVCC5542**
					14,14					0,10	**PX.GVCC5543**
					14,24					0,20	**PX.GVCC5544**
1100TV - 1100/103	53/57	4	**861228**	**IN**	**31**	**8**	**105,5**	**PN**	**30**	**45°**	**PX.EVCC476**
Eng. 103E			**861229**	**EX**	**29**	**8**	**105,5**	**PN**	**30**	**45°**	**PX.EVCC477**
			4137339	I/E	14,04	8	49	G	L	STD	**PX.GVCC5537**
					14,09					0,05	**PX.GVCC5538**
					14,14					0,10	**PX.GVCC5539**
					14,24					0,20	**PX.GVCC5540**
			(Vers. with oil seal)	I/E	14,04	8	47	G	R	STD	**PX.GVCC5541**
			879893								
					14,09					0,05	**PX.GVCC5542**
					14,14					0,10	**PX.GVCC5543**
					14,24					0,20	**PX.GVCC5544**
1100/103 - 1200L	58 up	4	**4015440**	**IN**	**30**	**8**	**105,5**	**PN**	**2**	**45°**	**PX.EVCC478**
Eng. 103D			**4015441**	**EX**	**30**	**8**	**105,5**	**PN**	**2**	**45°**	**PX.EVCC479**
			4137339	I/E	14,04	8	49	G	L	STD	**PX.GVCC5537**
					14,09					0,05	**PX.GVCC5538**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					14,14					0,10	**PX.GVCC5539**
					14,24					0,20	**PX.GVCC5540**
			(Vers. with oil seal)	I/E	14,04	8	47	G	R	STD	**PX.GVCC5541**
			879893								
					14,09					0,05	**PX.GVCC5542**
					14,14					0,10	**PX.GVCC5543**
					14,24					0,20	**PX.GVCC5544**
1100/103H - 1100D - 1200	59 up	4	**4047752**	**IN**	**32**	**8**	**105,5**	**PN**	**2**	**45°**	**PX.EVCC480**
Eng. 103H			**4015441**	**EX**	**30**	**8**	**105,5**	**PN**	**2**	**45°**	**PX.EVCC479**
			4137339	I/E	14,04	8	49	G	L	STD	**PX.GVCC5537**
					14,09					0,05	**PX.GVCC5538**
					14,14					0,10	**PX.GVCC5539**
					14,24					0,20	**PX.GVCC5540**
			(Vers. with oil seal)	I/E	14,04	8	47	G	R	STD	**PX.GVCC5541**
			879893								
					14,09					0,05	**PX.GVCC5542**
					14,14					0,10	**PX.GVCC5543**
					14,24					0,20	**PX.GVCC5544**
Furgone 238A	66 up	4	**4137337**	**IN**	**32**	**8**	**105,5**	**PN**	**24**	**45°**	**PX.EVCC481**
1100R	66 up	4	**4137338**	**EX**	**30**	**8**	**105,5**	**PN**	**24**	**45°**	**PX.EVCC482**
Eng. 103P			**4152106**								
1089 cc.											
			4137339	I/E	14,04	8	49	G	L	STD	**PX.GVCC5537**
					14,09					0,05	**PX.GVCC5538**
					14,14					0,10	**PX.GVCC5539**
					14,24					0,20	**PX.GVCC5540**
			(Vers. with oil seal)	I/E	14,04	8	47	G	R	STD	**PX.GVCC5541**
			879893								
					14,09					0,05	**PX.GVCC5542**
					14,14					0,10	**PX.GVCC5543**
					14,24					0,20	**PX.GVCC5544**
Uno 55/60	78 up	4	**4212771**	**IN**	**36,2**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC494**
Eng. 146A4.048			**4239917**								
Ritmo 60 - 128CL	78 up	4	**4460697**								
Eng. 138B.000, 138B1.000			**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
Eng. 128A.000, 146A4.000			**4315062**								
1116 cc.			**4314869**								
128CL/Rallye/Coupè - X1/9	73 up	4	**4239918**								
Eng. 128A1.000, 128AC.000											
Eng. 128AS.000											
Ritmo 65/70 - Uno 70/SX	78 up	4	4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
Eng. 138A1.000, 138B2.000			4371508		14,11					0,05	**PX.GVCC5562**
Eng. 149A7.003, 149A7.046			4371509		14,16					0,10	**PX.GVCC5563**
Regata 70	78 up	4	4250802		14,26					0,20	**PX.GVCC5564**
Eng. 149A3.000, 149A7.000					14,36					0,30	**PX.GVCC5565**
Eng. 138B2.000								GS			
1301 cc.								GS			
Uno 75 1.5ie	85/94	4									
Eng. 138C2.048, 149C1.000			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
X 1/9 1.5 Five Speed	78/89	4	4372160		14,11					0,05	**PX.GVCC5590**
Eng. 138BS.031, 138AS.000			4372161		14,16					0,10	**PX.GVCC5591**
1499 cc.			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
124	66/68	4	**4250799**	**IN**	**34,5**	**8**	**100**	**PN**	**2**	**45°**	**PX.EVCC483**
Furgone 238B	66 up	4	**4132069**								
1197 cc.			**4198175**								
124 Special	68 up	4	**4221841**								
Furgone 238B1	68 up	4	**4250800**	**EX**	**31**	**8**	**100**	**PN**	**2**	**45°**	**PX.EVCC484**
Furgone 241N	68 up	4	**4132070**								
1438 cc.			**4192453**								
			4147475								
			4130546	IN	14,06	8	44,5	G	L	STD	**PX.GVCC5553**
					14,11					0,05	**PX.GVCC5554**
					14,16					0,10	**PX.GVCC5555**
					14,26					0,20	**PX.GVCC5556**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
			4130547	EX	14,06	8	48	G	L	STD	**PX.GVCC5557**
					14,11					0,05	**PX.GVCC5558**
					14,16					0,10	**PX.GVCC5559**
					14,26					0,20	**PX.GVCC5560**
124 1.2	73/75	4	**4376861**	**IN**	**34,5**	**8**	**100,5**	**PN**	**1**	**45°**	**PX.EVCC513**
Eng. 124A.000			**4376862**	**EX**	**31**	**8**	**101**	**PN**	**1**	**45°**	**PX.EVCC514**
1197 cc.											
131 1.3 Mirafiori	74/82	4									
1297 cc.			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
131 2a serie	76 up	4	4371508		14,11					0,05	**PX.GVCC5562**
Eng. 131A7.000			4371509		14,16					0,10	**PX.GVCC5563**
Furgone 238E	76 up	4	4250802		14,26					0,20	**PX.GVCC5564**
1301 cc.					14,36					0,30	**PX.GVCC5565**
Campagnola 2.0 (12/24V)	74/94	4						GS			
Eng. 6132AZ2.000								GS			
Eng. 6132AZ8.000											
1995 cc.			4250803	EX	14,06	8	46,5	G	R	STD	**PX.GVCC5566**
			4372160		14,11					0,05	**PX.GVCC5567**
			4372161		14,16					0,10	**PX.GVCC5568**
			4250804		14,26					0,20	**PX.GVCC5569**
131 1.3 Supermirafiori	78/80	4	**82316779**	**IN**	**37,5**	**8**	**107**	**PN**	**1**	**45°**	**PX.EVCC1015**
Eng. 131B.000			**82336458**	**EX**	**34**	**8**	**107**	**PN**	**1**	**45°**	**PX.EVCC1016**
1297 cc.											
131 Super Mirafiori TC	81/83	4									
Eng. 828BB			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
1367 cc.			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			82399100	EX	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
131 L- CL		4	**4415238**	**IN**	**33,5**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC524**
1300 cc.			**4415239**	**EX**	**30,5**	**8**	**112,5**	**PN**	**1**	**45°**	**PX.EVCC525**
			82399100	IN	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
			5997546	EX	14,06	8	46,5	B	R	STD	**PX.GVCC5615**
					14,11					0,05	**PX.GVCC5616**
					14,16					0,10	**PX.GVCC5617**
			5997547		14,26					0,20	**PX.GVCC5618**
131 1a serie	74 up	4	**4351237**	**IN**	**34,5**	**8**	**100,5**	**PN**	**2**	**45°**	**PX.EVCC501**
1300 cc.			**4351238**	**EX**	**31**	**8**	**101**	**PN**	**2**	**45°**	**PX.EVCC502**
			4365782								
			82399100	IN	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
			5997546	EX	14,06	8	46,5	B	R	STD	**PX.GVCC5615**
					14,11					0,05	**PX.GVCC5616**
					14,16					0,10	**PX.GVCC5617**
			5997547		14,26					0,20	**PX.GVCC5618**
1300 - 1500 1a serie	60 up	4	**4071512**	**IN**	**34**	**8**	**106,8**	**PN**	**24**	**45°**	**PX.EVCC485**
			4071513	**EX**	**31**	**8**	**106**	**PN**	**24**	**45°**	**PX.EVCC486**
			4127676	IN	15,04	8	40,5	G	L	STD	**PX.GVCC5545**
					15,09					0,05	**PX.GVCC5546**
					15,14					0,10	**PX.GVCC5547**
					15,24					0,20	**PX.GVCC5548**
			4127677	EX	15,04	8	47	G	L	STD	**PX.GVCC5549**
					15,09					0,05	**PX.GVCC5550**
					15,14					0,10	**PX.GVCC5551**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					15,24					0,20	**PX.GVCC5552**
1300 - 1500 2a serie	61 up	4/6	**4080364**	**IN**	**34**	**8**	**111**	**PN**	**24**	**45°**	**PX.EVCC487**
1800B - 2300S			**4071513**	**EX**	**31**	**8**	**106**	**PN**	**24**	**45°**	**PX.EVCC486**
Eng. 116			**4111154**								
			4094908								
			4127676	IN	15,04	8	40,5	G	L	STD	**PX.GVCC5545**
					15,09					0,05	**PX.GVCC5546**
					15,14					0,10	**PX.GVCC5547**
					15,24					0,20	**PX.GVCC5548**
			4127677	EX	15,04	8	47	G	L	STD	**PX.GVCC5549**
					15,09					0,05	**PX.GVCC5550**
					15,14					0,10	**PX.GVCC5551**
					15,24					0,20	**PX.GVCC5552**
Qubo 1.4 8V MPi	07 up	4	**9627835680**	**IN**	**36,5**	**7**	**112,8**	**CV**	**1**	**30°**	**PX.EVCC1297**
Eng. KFV (Peugeot)			**9753104480**	**EX**	**29**	**7**	**112,6**	**CV**	**1**	**45°**	**PX.EVCC1298**
1368 cc.											
			9753104480	***EX***	***29***	***7***	***112,6***	***CV***	***1***	***45°***	**PX.EVCC1299**
			0220-59	I/E	13,06	7	47,5	G	R	STD	**PX.GVCC5255**
			0220-60		13,11					0,05	**PX.GVCC5256**
					13,16					0,10	**PX.GVCC5257**
			9456001145		13,26					0,20	**PX.GVCC5258**
			(Bronze Version)	I/E	13,06	7	47,5	B	R	STD	**PX.GVCC5283**
					13,11					0,05	**PX.GVCC5284**
					13,16					0,10	**PX.GVCC5285**
					13,26					0,20	**PX.GVCC5286**
Uno 70 carb.	88/92	4	**7609772**	**IN**	**37,5**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC555**
Eng. 146C2.028			**96700311**								
Uno 70 1.4ie	89/95	4	**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
Eng. 160A1.048, 146C1.000			**4315062**								
Tipo 1.4	88 up	4	**4314869**								
Eng. 160A1.000, 160A1.048			**4239918**								
Eng. 159A2.000											
Tempra 1.4/SX	90 up	4									
Tipo 1.4 DGT	88 up	4	4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
Eng. 160A1.046, 836A4.000			4372160		14,11					0,05	**PX.GVCC5590**
Fiorino 1.4ie	93/01	4	4372161		14,16					0,10	**PX.GVCC5591**
Eng. 146C5.000, 146D5.000			4250804		14,26					0,20	**PX.GVCC5592**
1372 cc.			4372162		14,30					0,25	**PX.GVCC5593**
Scudo 1.6ie	96 up	4						GS			
Eng. 220A2.000								GS			
1581 cc.											
1400B	53/58	4	**863429**	**IN**	**38**	**9**	**120**	**PN**	**10**	**45°**	**PX.EVCC492**
1900 Campagnola			**813615**	**EX**	**34**	**9**	**122**	**BT**	**10**	**45°**	**PX.EVCC493**
124 Sport Spider/Coupè	67 up	4	**4255779**	**IN**	**41,5**	**8**	**106,7**	**CV**	**1**	**45°**	**PX.EVCC497**
125 Special	68 up	4	**4255695**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC529**
125	67 up	4	**4173747**								
Eng. 124AC			**4186165**								
1592 cc. - 1608 cc.											
132 - 1a serie	72 up	4									
1400 cc. - 1600 cc. - 1800 cc.			4204841	I/E	15,04	8	43	B	R	STD	**PX.GVCC5570**
			4375581		15,09					0,05	**PX.GVCC5571**
			4375582		15,14					0,10	**PX.GVCC5572**
					15,24					0,20	**PX.GVCC5573**
124 Coupè	68 up	4	**4255694**	**IN**	**42**	**8**	**106,5**	**CV**	**1**	**45°**	**PX.EVCC528**
1400 cc.			**4359309**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC529**
Argenta		4	**4255695**								
131 Supermirafiori - 132	77 up	4									
125 Special - 124 Spider	68 up	4									
1585 cc.			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
131 Super - 132	77 up	4	4371508		14,11					0,05	**PX.GVCC5562**
Argenta		4	4371509		14,16					0,10	**PX.GVCC5563**
1995 cc.			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						PIMAX
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			4250803	EX	14,06	8	46,5	G	R	STD	**PX.GVCC5566**
			4372160		14,11					0,05	**PX.GVCC5567**
			4372161		14,16					0,10	**PX.GVCC5568**
			4250804		14,26					0,20	**PX.GVCC5569**
			4255698	I/E	15,04	8	43	G	R	STD	**PX.GVCC5585**
			4371514		15,09					0,05	**PX.GVCC5586**
			4255713		15,14					0,10	**PX.GVCC5587**
					15,24					0,20	**PX.GVCC5588**
1500C - L	65 up	4	**4207966**	**IN**	**35**	**8**	**110**	**PN**	**24**	**45°**	**PX.EVCC490**
Eng. 116C			**4127674**								
1481 cc.			**4127675**	**EX**	**31,5**	**8**	**104,5**	**PN**	**24**	**45°**	**PX.EVCC491**
			4146641								
			4207968								
Ritmo 75 CL	78 up	4	**4212771**	**IN**	**36,2**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC494**
Eng. 138A2.000			**4239917**								
Ritmo Super 75 - Uno 1.5ie	85/94	4	**4460697**								
Eng. 138C2.048			**4403047**	**EX**	**33**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC516**
Ritmo Super 85	81/85	4	**4319339**								
Regata 85	83 up	4	**5973129**								
Eng. 138B3.000, 138A4.000											
X 1/9 Five Speed	78 up	4									
Eng. 138BS.031, 138AS.000			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
Fiorino 1.5ie	88/93	4	4372160		14,11					0,05	**PX.GVCC5590**
Eng. 149C1.000			4372161		14,16					0,10	**PX.GVCC5591**
1498 cc.			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Tipo 1.6 DGT	88 up	4	**7609772**	**IN**	**37,5**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC555**
Tempra 1.6ie	92/96	4	**96700311**								
Eng. 159A3.048, 159A3.046			**5973129**	**EX**	**33**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC516**
Eng. 160A2.000											
Fiorino 1.6ie	93 up	4									
Eng. 146C6.000			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
1581 cc.			4372160		14,11					0,05	**PX.GVCC5590**
Motore Monoalbero			4372161		14,16					0,10	**PX.GVCC5591**
One-Cam engine			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Tipo	89 up	4	**7617500**	**IN**	**39,4**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC551**
Tempra	89 up	4	**96700315**								
Eng. 159A3.000, 159B9.000			**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
Eng. 835C1.000			**4315062**								
Punto 90	93 up	4	**4314869**								
Eng. 176A9.000			**4239918**								
Punto Cabrio	94 up	4									
Fiorino 1.6ie	93 up	4									
Eng. 146D6.000			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
1581 cc.			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
										0,25	
131 1a serie	75 up	4	**4351237**	**IN**	**34,5**	**8**	**100,5**	**PN**	**2**	**45°**	**PX.EVCC501**
1600 cc.			**4351241**	**EX**	**33,5**	**8**	**101**	**PN**	**2**	**45°**	**PX.EVCC503**
			4365783								
			82399100	IN	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
			5997546	EX	14,06	8	46,5	B	R	STD	**PX.GVCC5615**
					14,11					0,05	**PX.GVCC5616**
					14,16					0,10	**PX.GVCC5617**
			5997547		14,26					0,20	**PX.GVCC5618**
131 2a serie	77 up	4	**4376861**	**IN**	**34,5**	**8**	**100,5**	**PN**	**1**	**45°**	**PX.EVCC513**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
1600 cc.			**4376864**	**EX**	**33,5**	**8**	**101**	**PN**	**1**	**45°**	**PX.EVCC515**
			5976805								
			82399100	IN	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
			5997546	EX	14,06	8	46,5	B	R	STD	**PX.GVCC5615**
					14,11					0,05	**PX.GVCC5616**
					14,16					0,10	**PX.GVCC5617**
			5997547		14,26					0,20	**PX.GVCC5618**
131 L- CL		4	**4426397**	**IN**	**39,5**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC526**
Croma CHT		4	**4394134**	**EX**	**36,5**	**8**	**112,5**	**PN**	**1**	**45°**	**PX.EVCC527**
1600 cc.			**5975849**								
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Sedici 4x4 1.6 16V	06 up	4	**71742050**	**IN**	**30**	**5,50**	**100,9**	**CV**	**1**	**45°**	**PX.EVCC2459**
Eng. M16A			**71747245**	**EX**	**25**	**5,50**	**99**	**PN**	**1**	**45°**	**PX.EVCC2457**
1586 cc.											
			71747245	***EX***	***25***	***5,50***	***99***	***PN***	***1***	***45°***	**PX.EVCC2458**
				I/E	10,57	5,50	40	G	R	STD	**PX.GVCC7070**
			11115-54G00-001		10,60					0,03	**PX.GVCC7071**
					10,65					0,08	**PX.GVCC7072**
					10,70					0,13	**PX.GVCC7073**
								GS			
								GS			
			(Bronze Version)	I/E	10,57	5,50	40	B	R	STD	**PX.GVCC7082**
					10,60					0,03	**PX.GVCC7083**
					10,65					0,08	**PX.GVCC7084**
					10,70					0,13	**PX.GVCC7085**
Ritmo 105TC - Regata 100S	81 up	4	**4460061**	**IN**	**43,5**	**8**	**105**	**CV**	**1**	**45°**	**PX.EVCC522**
Tipo 1.6		4	**4469661**	**EX**	**36,5**	**8**	**105,5**	**PN**	**1**	**45°**	**PX.EVCC523**
Twin Cam Engine 1st Series											
1585 cc.											
Ritmo 125/135TC	81 up	4	4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
1995 cc.			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
124 Sport - Special	72 up	4	**4300760**	**IN**	**42,5**	**8**	**106**	**CV**	**1**	**45°**	**PX.EVCC498**
132 GL- GLS	72 up	4	**4359309**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC529**
1600 cc.			**4255695**								
124 Special/Abarth Rally	72 up	4									
132 GL- GLS	72 up	4									
1800 cc.			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			4255698	I/E	15,04	8	43	G	R	STD	**PX.GVCC5585**
			4371514		15,09					0,05	**PX.GVCC5586**
			4255713		15,14					0,10	**PX.GVCC5587**
					15,24					0,20	**PX.GVCC5588**
Tipo 1.6 - Twin Cam Engine		4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
2nd Series			**5975341**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC552**
1600 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Tempra 1.8 i.e. SX	90 up	4									
1756 cc.			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
Croma i.e. Turbo	85 up	4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
Eng. 154A2.000, 154C4.000			**5953041**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC554**
Eng. 154C4.046											
1995 cc.											
			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			82399100	EX	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
Croma 2000 CHT	85 up	4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
1995 cc.			**5975341**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC552**
			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
Dino	68 up	6	**4179984**	**IN**	**40**	**8**	**99**	**CV**	**2**	**45°**	**PX.EVCC499**
			4195792	**EX**	**35**	**8**	**109,5**	**BT**	**2**	**45°**	**PX.EVCC500**
			(4179984)	**IN**	**39,5**	**8**	**100,5**	**CV**	**2**	**45°**	**PX.EVCC728**
			(4195792)	**EX**	**34,5**	**8**	**111**	**BT**	**2**	**45°**	**PX.EVCC729**
Dino Coupé - Spider	69/72	6	**4178519**	**IN**	**42,5**	**8**	**100**	**CV**	**2**	**45°**	**PX.EVCC507**
2000 cc.			**4198464**	**EX**	**36,5**	**8**	**110**	**BT**	**2**	**45°**	**PX.EVCC508**
2400 cc.											
130	69 up	6	**4309316**	**IN**	**44**	**9**	**127,3**	**PN**	**1**	**45°**	**PX.EVCC495**
Berlina-Coupè			**4309317**	**EX**	**40**	**9**	**127,6**	**PN**	**1**	**45°**	**PX.EVCC496**
2800 cc.											
3200 cc.											
			4187678	I/E	15,04	9	60	B	R	STD	**PX.GVCC5582**
			4187679								
					15,09					0,05	**PX.GVCC5583**
					15,14					0,10	**PX.GVCC5584**

FIAT DIESEL

Fiorino 1.3 D	81/93	4	**4424173**	**IN**	**34**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC520**
127 Diesel	81 up	4	**4424174**	**EX**	**29**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC521**
Eng. 127A5.000											
Uno 45 Diesel	83 up	4									
Eng. 146B1.000			4373602	I/E	15,06	8	46,5	G	R	STD	**PX.GVCC5574**
Panda Diesel	86 up	4	4222854								
Eng. 156A5.000			4373603		15,11					0,05	**PX.GVCC5575**
1301 cc.			4372486								
			4373604		15,16					0,10	**PX.GVCC5576**
			4372487								
			4373605		15,26					0,20	**PX.GVCC5577**
			4237459								
			(Bronze Version)	I/E	15,06	8	46,5	B	R	STD	**PX.GVCC5578**
					15,11					0,05	**PX.GVCC5579**
					15,16					0,10	**PX.GVCC5580**
					15,26					0,20	**PX.GVCC5581**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Scudo 1.6D	06 up	4	**9645024780**	**IN**	**25,6**	**5,50**	**96,4**	**CV**	**9**	**45°**	**PX.EVCC1333**
Eng. 9HV (Peugeot)			**9640840080**	**EX**	**23,4**	**5,50**	**96,6**	**PN**	**9**	**45°**	**PX.EVCC1334**
1560 cc.											
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
Uno 60 D - Duna D	87 up	4	**5990532**	**IN**	**37,5**	**8**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC534**
Ritmo D	85 up	4	**5990533**	**EX**	**33,5**	**8**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC535**
Regata D	83 up	4									
Eng. 149B3.000, 146B2.000											
Tipo 1.7 D/DGT	88 up	4	4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
Eng. 149B4.000			4372160		14,11					0,05	**PX.GVCC5590**
Punto DS 1.7	93 up	4	4372161		14,16					0,10	**PX.GVCC5591**
Palio 60 1.7 D	94/99	4	4250804		14,26					0,20	**PX.GVCC5592**
Eng. 176B3.000			4372162		14,30					0,25	**PX.GVCC5593**
1697 cc.								GS			
Uno 1.9 D	89/94	4						GS			
Eng. 149B5.046											
Regata D S	84 up	4	4354245	I/E	15,03	8	59,5	G	R	STD	**PX.GVCC5607**
Eng. 149A1.000			4471271		15,08					0,05	**PX.GVCC5608**
Tempra 1.9 D/SX	90 up	4	4471272		15,13					0,10	**PX.GVCC5609**
Tipo 1.9 D	90/96	4	4471274		15,23					0,20	**PX.GVCC5610**
Bravo - Brava 1.9 D	95/97	4									
Eng. 160A7.000											
1929 cc.											
Ritmo D	80/82	4	**4368843**	**IN**	**38,5**	**8**	**126**	**PN**	**1**	**45°**	**PX.EVCC518**
Regata D	83/86	4	**4368845**	**EX**	**33,5**	**8**	**126**	**PN**	**1**	**45°**	**PX.EVCC519**
Eng. 138A5.000, 138B6.000			**5996615**								
1714 cc.											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
131 D	78 up	4	**4733348**	**IN**	**41**	**8**	**122**	**PN**	**1**	**30°**	**PX.EVCC511**
132 D	78 up	4	**4754990**	**IN**	**41**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC530**
Eng. 8144.65			**4741915**	**IN**	**41**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC531**
1995 cc.			**4757358**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Campagnola 2.5 D	78/83	4	**7301820**								
Eng. 8142.61			***Alt. nitrurata - nitrided***								**PX.EVCC539**
131 D	78 up	4									
132 D	78 up	4	**4733349**	**EX**	**33**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC512**
Argenta D	81 up	4									
Eng. 8144.61											
2445 cc.			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**
			4726483	EX	13,03	8	60	G	L	STD	**PX.GVCC5594**
			4733258		13,08					0,05	**PX.GVCC5595**
			4733259		13,13					0,10	**PX.GVCC5596**
			4733260		13,23					0,20	**PX.GVCC5597**
					13,33					0,30	**PX.GVCC5598**
Ulysse 2.0 JTD	99 up	4	**9624774280**	**IN**	**35,6**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1319**
Eng. DW10ATED			**9624774580**	**EX**	**33,8**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1320**
1998 cc.											
			0220-A2	I/E	10,06	6	41,5	G	L	STD	**PX.GVCC6243**
					10,11					0,05	**PX.GVCC6244**
					10,16					0,10	**PX.GVCC6245**
					10,26					0,20	**PX.GVCC6246**
								GS			

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes	Sede ° Seat °		
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
								GS			
			0220-A1	I/E	12,06	6	42,5	G	R	STD	PX.GVCC6251
					12,11					0,05	PX.GVCC6252
					12,16					0,10	PX.GVCC6253
					12,26					0,20	PX.GVCC6254
								GS			
								GS			
Croma D	85 up	4	**7301820**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Eng. 8144.67			***Alt. nitrurata - nitrided***								**PX.EVCC539**
Croma Turbo D	85 up	4									
Eng. 8144.97, 8144.97S			**7301821**	**EX**	**34,5**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC540**
Eng. 8144.97Y			**4826033**								
2499 cc.			**7302157**								
Argenta D	83 up	4	***Alt. nitrurata - nitrided***								**PX.EVCC541**
Eng. 8144.61											
Argenta Turbo D	83 up	4									
Eng. 8144.81			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
2445 cc.			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**
			4726483	EX	13,03	8	60	G	L	STD	**PX.GVCC5594**
			4733258		13,08					0,05	**PX.GVCC5595**
			4733259		13,13					0,10	**PX.GVCC5596**
			4733260		13,23					0,20	**PX.GVCC5597**
					13,33					0,30	**PX.GVCC5598**

FORD

						STD					
Escort	67 up	4	**2733E6507G**	**IN**	**36**	**7,87**	**111**	**CV**	**9**	**45°**	**PX.EVCC730**
940 cc.			**711M6507G**								
Escort 1100 / 1100 Van	67 up	4	**711M6505A**	**EX**	**31,5**	**7,85**	**111**	**PN**	**9**	**45°**	**PX.EVCC731**
1098 cc.											
Capri 1300	75 up	4				+.003"					
Cortina 1300	75 up	4	**2733E6507H**	**IN**	**36**	**7,94**	**111**	**CV**	**9**	**45°**	**PX.EVCC735**
Escort 1300	75 up	4	**711M6505B**	**EX**	**31,5**	**7,92**	**111**	**PN**	**9**	**45°**	**PX.EVCC736**
1298 cc.											
						+.015"					
			2733E6507J	**IN**	**36**	**8,24**	**111**	**CV**	**9**	**45°**	**PX.EVCC737**
			711M6505J	**EX**	**31,5**	**8,22**	**111**	**PN**	**9**	**45°**	**PX.EVCC738**
Fiesta 1.0 L/GL	76 up	4	**77BM6507AB**	**IN**	**33**	**7,88**	**106**	**CV**	**9**	**45°**	**PX.EVCC732**
Courier 1.0	77/89	4	**80BM6507AC**								
Eng. OHV			**77BM6505AC**	**EX**	**29,1**	**7,85**	**105,5**	**PN**	**9**	**45°**	**PX.EVCC733**
957 cc.											
						+.003"					
			77BM6507BB	**IN**	**33**	**7,95**	**106**	**CV**	**9**	**45°**	**PX.EVCC771**
			80BM6507BC								
			77BM6505BC	**EX**	**29,1**	**7,93**	**105,5**	**PN**	**9**	**45°**	**PX.EVCC772**
						+.015"					
			77BM6507CB	**IN**	**33**	**8,26**	**106**	**CV**	**9**	**45°**	**PX.EVCC773**
			77BM6505CC	**EX**	**29,1**	**8,24**	**105,5**	**PN**	**9**	**45°**	**PX.EVCC774**
						STD					
Fiesta 1.1 L/GL	76 up	4	**77BM6507DB**	**IN**	**38,2**	**7,88**	**106**	**CV**	**9**	**45°**	**PX.EVCC734**
Escort 1.1 L	76 up	4	**80BM6507DC**								
Courier 1.1	81/85	4	**77BM6505AC**	**EX**	**29,1**	**7,85**	**105,5**	**PN**	**9**	**45°**	**PX.EVCC733**
Eng. OHV											
1117 cc.						+.003"					
			77BM6507EB	**IN**	**38,2**	**7,95**	**106**	**CV**	**9**	**45°**	**PX.EVCC775**
			80BM6507EC								
			77BM6505BC	**EX**	**29,1**	**7,93**	**105,5**	**PN**	**9**	**45°**	**PX.EVCC772**
						+.015"					
			77BM6507FB	**IN**	**38,2**	**8,26**	**106**	**CV**	**9**	**45°**	**PX.EVCC776**
			77BM6505CC	**EX**	**29,1**	**8,24**	**105,5**	**PN**	**9**	**45°**	**PX.EVCC774**
						STD					
Escort 1.1	80 up	4	**81SM6507KE**	**IN**	**38**	**8,02**	**136**	**CV**	**9**	**45°**	**PX.EVCC789**
Eng. CVH			**81SM6505AE**	**EX**	**32**	**8**	**132,8**	**CV**	**9**	**45°**	**PX.EVCC790**
1117 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	Sagome *Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			81SM6510	I/E	13,56	8	65	G	R	STD	**PX.GVCC5841**
					13,61					0,05	**PX.GVCC5842**
					13,66					0,10	**PX.GVCC5843**
					13,76					0,20	**PX.GVCC5844**
						+ 0,20 mm.					
			81SM6507NE	**IN**	**38**	**8,22**	**136**	**CV**	**9**	**45°**	**PX.EVCC791**
			81SM6505BE	**EX**	**32**	**8,20**	**132,8**	**CV**	**9**	**45°**	**PX.EVCC792**
						+ 0,40 mm.					
			81SM6507RE	**IN**	**38**	**8,42**	**136**	**CV**	**9**	**45°**	**PX.EVCC793**
			81SM6505CE	**EX**	**32**	**8,40**	**132,8**	**CV**	**9**	**45°**	**PX.EVCC794**
Capri 1300	81 up	4	**801M6507CA**	**IN**	**38**	**7,87**	**111**	**CV**	**9**	**45°**	**PX.EVCC739**
Cortina 1300	81 up	4	**791M6505GA**	**EX**	**31,5**	**7,85**	**110,6**	**PN**	**9**	**45°**	**PX.EVCC740**
Escort 1300	81 up	4									
Fiesta 1300	81 up	4				+.003"					
1298 cc.			**711M6507LA**	**IN**	**38**	**7,94**	**111**	**CV**	**9**	**45°**	**PX.EVCC741**
				EX	**31,5**	**7,92**	**110,6**	**PN**	**9**	**45°**	**PX.EVCC742**
						+.015"					
				IN	**38**	**8,24**	**111**	**CV**	**9**	**45°**	**PX.EVCC743**
				EX	**31,5**	**8,22**	**110,6**	**PN**	**9**	**45°**	**PX.EVCC744**
						STD					
Taunus 1300 L/GL/GLS	79 up	4	**71HM6507AE**	**IN**	**38,5**	**8**	**113**	**CV**	**9**	**45°**	**PX.EVCC765**
Ghia S/LS	79 up	4	**71HM6505AE**	**EX**	**30**	**8**	**112,5**	**CV**	**9**	**45°**	**PX.EVCC766**
Capri II L/XL	72/73	4									
Sierra L/GL	82 up	4				+ 0,20 mm.					
Eng. OHC				**IN**	**38,5**	**8,20**	**113**	**CV**	**9**	**45°**	**PX.EVCC767**
1294 cc.				**EX**	**30**	**8,20**	**112,5**	**CV**	**9**	**45°**	**PX.EVCC768**
						+ 0,40 mm.					
				IN	**38,5**	**8,40**	**113**	**CV**	**9**	**45°**	**PX.EVCC769**
				EX	**30**	**8,40**	**112,5**	**CV**	**9**	**45°**	**PX.EVCC770**
						STD					
Escort 1.3 L/GL	80 up	4	**81SM6507KF**	**IN**	**42**	**8,02**	**134,8**	**CV**	**9**	**45°**	**PX.EVCC795**
Orion 1.3 L/GL	80 up	4	**81SM6505AF**	**EX**	**34**	**8**	**131,4**	**CV**	**9**	**45°**	**PX.EVCC796**
Eng. JLA											
1295 cc.											
			81SM6510	I/E	13,56	8	65	G	R	STD	**PX.GVCC5841**
					13,61					0,05	**PX.GVCC5842**
					13,66					0,10	**PX.GVCC5843**
					13,76					0,20	**PX.GVCC5844**
						+ 0,20 mm.					
			81SM6507NF	**IN**	**42**	**8,22**	**134,8**	**CV**	**9**	**45°**	**PX.EVCC797**
			81SM6505BF	**EX**	**34**	**8,20**	**131,4**	**CV**	**9**	**45°**	**PX.EVCC798**
						+ 0,40 mm.					
			81SM6507RF	**IN**	**42**	**8,42**	**134,8**	**CV**	**9**	**45°**	**PX.EVCC799**
			81SM6505CF	**EX**	**34**	**8,40**	**131,4**	**CV**	**9**	**45°**	**PX.EVCC800**
						STD					
Granada 1.6	70/79	4	**70HM6507AE**	**IN**	**42**	**8**	**113**	**CV**	**9**	**45°**	**PX.EVCC745**
Capri 1600 L- GL	70 up	4	**70HM6505AF**	**EX**	**34,5**	**8**	**112,5**	**CV**	**9**	**45°**	**PX.EVCC746**
Cortina 1600 L- GLS	70 up	4									
Taunus 1600 L- XL	70 up	4				+ 0,20 mm.					
Escort 1600 RS	75 up	4	**70HM6507BE**	**IN**	**42**	**8,20**	**113**	**CV**	**9**	**45°**	**PX.EVCC747**
Transit 1.6	77 up	4	**70HM6505BF**	**EX**	**34,5**	**8,20**	**112,5**	**CV**	**9**	**45°**	**PX.EVCC748**
Sierra 1600 L- GL	82 up	4									
Eng. OHC						+ 0,40 mm.					
1593 cc.			**70HM6507CE**	**IN**	**42**	**8,40**	**113**	**CV**	**9**	**45°**	**PX.EVCC749**
			70HM6505CF	**EX**	**34,5**	**8,40**	**112,5**	**CV**	**9**	**45°**	**PX.EVCC750**
						STD					
Escort 1.6 L/GL	80 up	4	**81SM6507KF**	**IN**	**42**	**8,02**	**134,8**	**CV**	**9**	**45°**	**PX.EVCC795**
Escort XR3/XR3i	80 up	4	**81SM6505AG**	**EX**	**37**	**8**	**131,8**	**CV**	**9**	**45°**	**PX.EVCC801**
Orion 1.6 L/GL	80 up	4									
Eng. CVH											
1596 cc.			81SM6510	I/E	13,56	8	65	G	R	STD	**PX.GVCC5841**
					13,61					0,05	**PX.GVCC5842**
					13,66					0,10	**PX.GVCC5843**
					13,76					0,20	**PX.GVCC5844**
						+ 0,20 mm.					
			81SM6507NF	**IN**	**42**	**8,22**	**134,8**	**CV**	**9**	**45°**	**PX.EVCC797**
			81SM6505BG	**EX**	**37**	**8,20**	**131,8**	**CV**	**9**	**45°**	**PX.EVCC802**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
						+ 0,40 mm.					
			81SM6507RF	**IN**	**42**	**8,42**	**134,8**	**CV**	**9**	**45°**	**PX.EVCC799**
			81SM6505CG	**EX**	**37**	**8,40**	**131,8**	**CV**	**9**	**45°**	**PX.EVCC803**
Capri 1600 GT	70 up	4	**711M6507DA**	**IN**	**39,5**	**7,87**	**111**	**CV**	**9**	**45°**	**PX.EVCC783**
Escort Mexico	70 up	4	**801M6507EA**								
1599 cc.			**711M6505DA**	**EX**	**34**	**7,85**	**110,5**	**CV**	**9**	**45°**	**PX.EVCC784**
			791M6505DA								
						+.003"					
			711M6507EA	**IN**	**39,5**	**7,94**	**111**	**CV**	**9**	**45°**	**PX.EVCC785**
			711M6505EA	**EX**	**34**	**7,92**	**110,5**	**CV**	**9**	**45°**	**PX.EVCC786**
						+.015"					
			711M6507FA	**IN**	**39,5**	**8,25**	**111**	**CV**	**9**	**45°**	**PX.EVCC787**
			801M6507FA								
			711M6505FA	**EX**	**34**	**8,23**	**110,5**	**CV**	**9**	**45°**	**PX.EVCC788**
			791M6505EA								
Escort 1.6 LC	76/80	4	**731M6507AA**	**IN**	**38,2**	**7,87**	**111**	**CV**	**1**	**45°**	**PX.EVCC781**
Transit 75-80-90-100-115	75/78	4	**731M6505AA**	**EX**	**31,5**	**7,85**	**111,6**	**CV**	**1**	**45°**	**PX.EVCC782**
Eng. OHV											
1600 cc.											
Eng. 2274 E Industrial											
1600 cc.											
						STD					
Corsair 1700	66 up	4	**702M6507AB**	**IN**	**41**	**7,87**	**114,5**	**CV**	**1**	**45°**	**PX.EVCC757**
Transit	66 up	4	**702M6505AA**	**EX**	**37**	**7,85**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC758**
1663 cc.											
Capri 2000 GT	66 up	4				+.003"					
Transit	66 up	4		**IN**	**41**	**7,94**	**114,5**	**CV**	**1**	**45°**	**PX.EVCC759**
1996 cc.				**EX**	**37**	**7,92**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC760**
Consul - Granada 2500	66 up	6									
2495 cc.						+.015"					
Capri 3000 - Granada 3000	66 up	6		**IN**	**41**	**8,24**	**114,5**	**CV**	**1**	**45°**	**PX.EVCC761**
2994 cc.				**EX**	**37**	**8,22**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC762**
Granada 1700	72/78	V4	**77TM6507FA**	**IN**	**37,8**	**8,04**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC806**
1699 cc.			**(74TM6505AB)**	**EX**	**32,2**	**8,01**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC825**
Cortina GL	76/78	V6	**77TM6505LA**								
Granada L- GL	72/78	V6				+ 0,20 mm.					
2293 cc.			**77TM6507GA**	**IN**	**37,8**	**8,24**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC807**
				EX	**32,2**	**8,21**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC826**
						+ 0,40 mm.					
			77TM6507HA	**IN**	**37,8**	**8,44**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC808**
				EX	**32,2**	**8,41**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC827**
U.S.A.:			**D27Z6507A**	**IN**	**42**	**8**	**108,5**	**CV**	**1**	**45°**	**PX.EVCC804**
Courier	71 up	4	**D27Z6505A**	**EX**	**33**	**8**	**107**	**PN**	**1**	**45°**	**PX.EVCC805**
				IN	14,06	8	50,5	G	L	STD	**PX.GVCC6754**
			8173-23-090	EX	14,06	8	50,5	G	L	STD	**PX.GVCC6755**
Sierra 1800	89 up	4	**E7EE6507B2A**	**IN**	**39**	**8**	**136,8**	**CV**	**9**	**45°**	**PX.EVCC844**
Pick-up P100			**1649214**								
Eng. CVH			**E7EE6505B2C**	**EX**	**34**	**8**	**134**	**CV**	**9**	**45°**	**PX.EVCC845**
1796 cc.			**1649209**								
						STD					
Capri S - GL	70 up	4	**79HM6507JA**	**IN**	**42**	**8**	**111**	**CV**	**9**	**45°**	**PX.EVCC751**
Granada - Taunus 2000	70 up	4	**70HM6505DE**	**EX**	**36**	**8**	**110,5**	**CV**	**9**	**45°**	**PX.EVCC752**
Cortina 2000	70 up	4									
Escort RS 2000	70 up	4				+ 0,20 mm.					
Sierra 2.0 GL- L	84 up	4		**IN**	**42**	**8,20**	**111**	**CV**	**9**	**45°**	**PX.EVCC753**
Scorpio 2.0 - 2.0i	85 up	4	**70HM6505EE**	**EX**	**36**	**8,20**	**110,5**	**CV**	**9**	**45°**	**PX.EVCC754**
1993 cc.											
						+ 0,40 mm.					
				IN	**42**	**8,40**	**111**	**CV**	**9**	**45°**	**PX.EVCC755**
			70HM6505FE	**EX**	**36**	**8,40**	**110,5**	**CV**	**9**	**45°**	**PX.EVCC756**
						STD					

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
Taunus LS - GLS	79 up	V6	**73TM6507LA**	**IN**	**40**	**8,04**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC809**
Cortina GL		V6	**80TM6505AA**	**EX**	**34**	**8,01**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC810**
Capri S		V6									
Granada GL- GLS		V6				+ 0,20 mm.					
Sierra 2.3 L- GL		V6	**74TM6507AA**	**IN**	**40**	**8,24**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC811**
2293 cc.			**80TM6505BA**	**EX**	**34**	**8,21**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC812**
						+ 0,40 mm.					
			74TM6507BA	**IN**	**40**	**8,44**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC813**
			80TM6505CA	**EX**	**34**	**8,41**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC814**
						STD					
Capri 2.8 i	77/85	V6	**78TM6507AA**	**IN**	**42**	**8,04**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC815**
Granada 2.8 i	77/85	V6	**78TM6505AA**	**EX**	**36**	**8,01**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC816**
Sierra XR4	78/85	V6									
Capri 2.8 Turbo	81/85	V6				+ 0,20 mm.					
2792 cc.			**78TM6507BA**	**IN**	**42**	**8,24**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC817**
			78TM6505BA	**EX**	**36**	**8,21**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC818**
						+ 0,40 mm.					
			78TM6507CA	**IN**	**42**	**8,44**	**105,7**	**CV**	**32**	**45°**	**PX.EVCC819**
			78TM6505CA	**EX**	**36**	**8,41**	**105,7**	**CV**	**9**	**45°**	**PX.EVCC820**
Scorpio 2.9i	87 up	V6	**86TM6507AA**	**IN**	**42**	**8**	**106,5**	**CV**	**32**	**45°**	**PX.EVCC862**
Eng. EAO			**86TM6505AC**	**EX**	**36**	**8**	**107,3**	**CV**	**9**	**45°**	**PX.EVCC863**
2935 cc.											

FORD DIESEL

Fusion - Fiesta 1.4 TDCi		4	**1145933**	**IN**	**32,8**	**5,50**	**97,5**	**PR**	**9**	**45°**	**PX.EVCC897**
Eng. F6JA, F6JB			**1152191**								
1399 cc.			**0948C2**								
			1145923	**EX**	**30,2**	**5,50**	**97,5**	**PN**	**9**	**45°**	**PX.EVCC898**
			1202362								
			0949B1								
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
Fiesta - Fusion 1.6 TDCi 16V	04 up	4	**1229882**	**IN**	**25,6**	**5,50**	**96,4**	**CV**	**9**	**45°**	**PX.EVCC1333**
Eng. HHJA, HHJB			**1229883**	**EX**	**23,4**	**5,50**	**96,6**	**PN**	**9**	**45°**	**PX.EVCC1334**
Focus 1.6 TDCi 16V	04 up	4									
Focus C-Max 1.6 TDCi 16V		4									
Eng. G8DA, G8DB				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
1560 cc.					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
Granada 1.9 D	77 up	4	**78EM6507AA**	**IN**	**40,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1271**
Eng. XD4.88			**094841**								
1948 cc.			**78EM6505AA**	**EX**	**33,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1273**
Granada 2.1 D	77 up	4	**094939**								
Eng. XD4.90											
2112 cc.											
			0220-16	I/E	14,06	8,50	55,4	G	L	STD	**PX.GVCC6159**
					14,11					0,05	**PX.GVCC6160**
					14,16					0,10	**PX.GVCC6161**
					14,26					0,20	**PX.GVCC6162**
Econovan	85 up	4	**RF01-12-111**	**IN**	**41**	**8**	**107**	**CV**	**1**	**45°**	**PX.EVCC1974**
Eng. RF			**RF01-12-121**	**EX**	**36**	**8**	**106,8**	**CV**	**1**	**45°**	**PX.EVCC1975**
1998 cc.											
			011-10-280	IN	14,03	8	40,5	G	L	STD	**PX.GVCC6760**
					14,08					0,05	**PX.GVCC6761**
			011-10-290	EX	14,03	8	37,7	G	L	STD	**PX.GVCC6762**
					14,08					0,05	**PX.GVCC6763**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Transit	71/78	4	**715F6507AAD**	**IN**	**44,3**	**9**	**126,5**	**PN**	**1**	**45°**	**PX.EVCC777**
2358 cc.			**735F6507AAA**								
Transit	71/78	6	**1505346**								
3537 cc.			**715F6505AAC**	**EX**	**36,3**	**9**	**126,5**	**PN**	**1**	**30°**	**PX.EVCC778**
			1505345								
			715F6510ABA	I/E	14,74	9	61,5	G	L	STD	**PX.GVCC5835**
					14,79					0,05	**PX.GVCC5836**
					14,94					0,20	**PX.GVCC5837**
Transit	78 up	4	**785F6507AAA**	**IN**	**44,3**	**9**	**124**	**PN**	**1**	**45°**	**PX.EVCC779**
Eng. 4T-York			**785F6505AAA**	**EX**	**36,3**	**9**	**124**	**PN**	**1**	**30°**	**PX.EVCC780**
2358 cc.											
Transit	78 up	6									
Eng. 6T-York			715F6510ACA	I/E	14,74	9	59	G	L	STD	**PX.GVCC5838**
3537 cc.					14,79					0,05	**PX.GVCC5839**
					14,94					0,20	**PX.GVCC5840**
Granada LD - GLD	82/84	4	**83EM6507BB**	**IN**	**42,5**	**8,50**	**116**	**PN**	**1**	**45°**	**PX.EVCC1292**
Scorpio D/TD		4	**83EM6505AB**	**EX**	**35,5**	**8,50**	**116,3**	**PN**	**1**	**45°**	**PX.EVCC1293**
Eng. Peugeot XD3/P											
2498 cc.											
			0220-16	I/E	14,06	8,50	55,4	G	L	STD	**PX.GVCC6159**
					14,11					0,05	**PX.GVCC6160**
					14,16					0,10	**PX.GVCC6161**
					14,26					0,20	**PX.GVCC6162**
Scorpio 2.5 TD	96/99	4	**AEU2296L**	**IN**	**40**	**8**	**121**	**PN**	**1**	**35°**	**PX.EVCC051**
Eng. VM932B, HS429			**V94DD6507AA**								
2499 cc.			**RTC4116**	**EX**	**34**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC061**
			V94DD6505AA								
			20382004F	I/E	14,04	8	55	G	R	STD	**PX.GVCC6049**
					14,09					0,05	**PX.GVCC6050**
					14,14					0,10	**PX.GVCC6051**
					14,24					0,20	**PX.GVCC6052**
HONDA											
Civic 1200	72/77	4	**14711-611-000**	**IN**	**34**	**6,60**	**112,8**	**CV**	**33**	**45°**	**PX.EVCC2234**
1169 cc.			**14721-611-000**	**EX**	**30**	**6,60**	**112,7**	**PN**	**33**	**45°**	**PX.EVCC2235**
			12208-634-000	IN	12,11	6,60	52	G	L	STD	**PX.GVCC6977**
			12209-634-670	EX	12,11	6,60	57	G	L	STD	**PX.GVCC6978**
			12208-634-000	IN	12,11	6,60	52	G	L	STD	**PX.GVCC6991**
			12209-634-000	EX	12,11	6,60	63	G	L	STD	**PX.GVCC6992**
Civic 1300	79 up	4	**14711-634-920**	**IN**	**36**	**6,60**	**109,5**	**CV**	**33**	**45°**	**PX.EVCC2232**
Ballade 1300	79 up	4	**BNP2719**								
Acclaim	81 up	4	**14721-634-920**	**EX**	**32**	**6,60**	**109,5**	**PN**	**33**	**45°**	**PX.EVCC2233**
1335 cc.			**14721-PA1-671**								
			BNP2720								
			12208-634-000	IN	12,11	6,60	52	G	L	STD	**PX.GVCC6977**
			12209-634-670	EX	12,11	6,60	57	G	L	STD	**PX.GVCC6978**
			12208-634-000	IN	12,11	6,60	52	G	L	STD	**PX.GVCC6991**
			12209-634-000	EX	12,11	6,60	63	G	L	STD	**PX.GVCC6992**
Civic 1300 - Ballade 1300	73 up	4	**14711-PE0-000**	**IN**	**26,9**	**6,60**	**112,8**	**CV**	**1**	**45°**	**PX.EVCC2248**
Eng. EV (3 valves)			**DBP 9319**								
1342 cc.			**14721-PE0-000**	**EX**	**32**	**6,60**	**113,8**	**CV**	**1**	**45°**	**PX.EVCC2249**
Civic 1500 - Ballade 1500	83 up	4	**DBP 9320**								
Shuttle 1500	83 up	4									
Eng. EW (3 valves)											
1488 cc.			12204-PA6-305	IN	12,08	6,60	50	G	L	STD	**PX.GVCC6981**
			12205-657-315	EX	12,08	6,60	55	G	L	STD	**PX.GVCC6982**
CRX Si	85 up	4	**14711-PE0-000**	**IN**	**26,9**	**6,60**	**112,8**	**CV**	**1**	**45°**	**PX.EVCC2248**
Eng. EW3 - 12V			**14721-PE7-000**	**EX**	**33**	**6,60**	**113,7**	**CV**	**1**	**45°**	**PX.EVCC2255**
Civic/CRX Si	86 up	4									
Eng. EW4 - 12V											
1488 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Accord 1600	77 up	4	**14711-671-003**	**IN**	**35**	**6,60**	**113**	**CV**	**33**	**45°**	**PX.EVCC2240**
Civic 1500		4	**14711-671-000**								
Eng. B-SJ-1			**14721-657-003**	**EX**	**28**	**6,60**	**113**	**CV**	**33**	**45°**	**PX.EVCC2241**
B-SH-1			**14721-657-671**								
			14721-657-672	**EX**	**28**	**6,60**	**113**	**PN**	**33**	**45°**	**PX.EVCC2239**
			14721-657-673	**EX**	**28**	**6,60**	**113,7**	**CV**	**33**	**45°**	**PX.EVCC2242**
Accord 1600	83 up	4	**14711-PC6-000**	**IN**	**30**	**6,60**	**120,5**	**CV**	**1**	**45°**	**PX.EVCC2252**
Eng. EY (3 valves)			**14721-PC6-000**	**EX**	**35**	**7**	**120,8**	**CV**	**1**	**45°**	**PX.EVCC2253**
1598 cc.			**14721-PH1-000**								
Accord 1800	83 up	4									
Prelude 1800	83 up	4									
Eng. ES (3 valves)			12204-PA6-305	IN	12,08	6,60	50	G	L	STD	**PX.GVCC6981**
1829 cc.											
			12205-689-305	EX	12,07	7	55	G	L	STD	**PX.GVCC6980**
Accord 1600	79 up	4	**14711-689-000**	**IN**	**34**	**7**	**113,5**	**CV**	**1**	**45°**	**PX.EVCC2236**
Prelude 1600	79 up	4	**14711-PB2-000**	**IN**	**35**	**7**	**113,5**	**CV**	**1**	**45°**	**PX.EVCC2238**
Accord 1800	80 up	4	**14721-689-000**	**EX**	**28**	**7**	**114**	**PN**	**1**	**45°**	**PX.EVCC2237**
Prelude 1800	80 up	4	**14721-689-660**	**EX**	**28**	**7**	**113,8**	**CV**	**1**	**45°**	**PX.EVCC2254**
Eng. EK, EP			**14721-PB2-000**	**EX**	**28**	**7**	**113**	**PN**	**1**	**45°**	**PX.EVCC2243**
			12204-689-305	IN	12,07	7	50	G	L	STD	**PX.GVCC6979**
			12205-689-305	EX	12,07	7	55	G	L	STD	**PX.GVCC6980**
Prelude			**14711-PA6000**	**IN**	**35**	**6,60**	**114,4**	**CV**	**33**	**45°**	**PX.EVCC2244**
			14721-PA6000	**EX**	**28**	**6,60**	**114,5**	**PN**	**33**	**45°**	**PX.EVCC2245**
Accord 1800	78 up	4	**14711-PC1000**	**IN**	**36**	**7**	**113,4**	**CV**	**1**	**45°**	**PX.EVCC2246**
Prelude 1800	78 up	4	**14721-PC1000**	**EX**	**30**	**7**	**113,8**	**CV**	**1**	**45°**	**PX.EVCC2247**
Eng. EK											
1750 cc.											
			12204-689-305	IN	12,07	7	50	G	L	STD	**PX.GVCC6979**
			12205-689-305	EX	12,07	7	55	G	L	STD	**PX.GVCC6980**
U.S.A.:				**IN**	**26**	**6,60**	**120,5**	**CV**	**1**	**45°**	
Accord LX	84 up	4	**14721-PC6-000**	**EX**	**35**	**7**	**120,8**	**CV**	**1**	**45°**	**PX.EVCC2253**
Eng. ES2, ES3 (3 valves)			**14721-PH1-000**								
1829 cc.											
HYUNDAI											
Pony	74 up	4	**MD000480**	**IN**	**38**	**8**	**106**	**CV**	**32**	**45°**	**PX.EVCC2157**
1238 cc.			**MD002480**								
Pony - Stellar	77 up	4	**MD000481**	**EX**	**31**	**8**	**102,5**	**PN**	**32**	**45°**	**PX.EVCC2158**
1439 cc.			**MD002481**								
Stellar	83 up	4									
1594 cc.											
			MD000461	IN	13,11	8	43,3	G	L	STD	**PX.GVCC6910**
			MD000471	EX	13,11	8	48	G	L	STD	**PX.GVCC6911**
Excel 1.3 - Pony 1.3	85 up	4	**MD016460**	**IN**	**34**	**6,60**	**102**	**CV**	**1**	**45°**	**PX.EVCC2163**
1299 cc.			**MD016461**	**EX**	**30**	**6,60**	**101**	**CV**	**1**	**45°**	**PX.EVCC2164**
Pony 1.5 GLS	85 up	4									
1468 cc.											
			MD016441	IN	12,06	6,60	44	G	L	STD	**PX.GVCC6912**
					12,11					0,05	**PX.GVCC6913**
			MD016445	EX	12,06	6,60	50	G	L	STD	**PX.GVCC6914**
					12,11					0,05	**PX.GVCC6915**
Lantra 1.6 16V	01 up	4	**MD127840**	**IN**	**34**	**6,60**	**109,5**	**CV**	**1**	**45°**	**PX.EVCC2181**
Eng. G4DR			**22211-33000**								
1599 cc.			**MD127841**	**EX**	**30,5**	**6,60**	**109,7**	**CV**	**1**	**45°**	**PX.EVCC2182**
Sonica - Lantra 16V		4	**22212-33000**								
Santa Fé - Trajet 2.0i 16V	00 up	4									
Sonata 2.0i 16V	98/01	4									
Eng. G4JP-G			MD016441	IN	12,06	6,60	44	G	L	STD	**PX.GVCC6912**
1997 cc.					12,11					0,05	**PX.GVCC6913**
H1 - Sonata 2.4i 16V	98/01	4									
Eng. G4CS			MD016445	EX	12,06	6,60	50	G	L	STD	**PX.GVCC6914**
2351 cc.					12,11					0,05	**PX.GVCC6915**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
HYUNDAI DIESEL											
Lantra 1.9 D	97 up	4		**IN**	**38,5**	**8**	**112,4**	**PN**	**1**	**45°**	
Eng. XUD9AY (Peugeot)			**22212-29000**	**EX**	**33**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC1291**
1905 cc.											
			0220-75	I/E	14,05	8	52	B	L	STD	**PX.GVCC6179**
					14,10					0,05	**PX.GVCC6180**
					14,15					0,10	**PX.GVCC6181**
			0220-65		14,25					0,20	**PX.GVCC6182**
			0220-A0	I/E	14,05	8	48	B	R	STD	**PX.GVCC6211**
					14,10					0,05	**PX.GVCC6212**
					14,15					0,10	**PX.GVCC6213**
					14,25					0,20	**PX.GVCC6214**
Eng. D4BD		4		**IN**	**42**	**8**	**132**	**PN**	**1**	**45°**	**PX.EVCC2565**
2000 cc.				**EX**	**36**	**8**	**132**	**PN**	**1**	**45°**	**PX.EVCC2566**
Galloper 2.5 TD	91 up	4	**22211-42850**	**IN**	**40**	**8**	**136,5**	**PR**	**1**	**45°**	**PX.EVCC2183**
Eng. D4BH			**22212-42850**	**EX**	**34**	**8**	**136,5**	**PR**	**1**	**45°**	**PX.EVCC2184**
2351 cc.											
Porter 2.5 TD	93 up	4									
Eng. D4BA, D4BX			22114-42520	IN	13,11	8	71	G	L	STD	**PX.GVCC6916**
2476 cc.			22115-42520	EX	13,11	8	74	G	L	STD	**PX.GVCC6917**
H 1 - H 100		4	**22211-42860**	**IN**	**40**	**8**	**132**	**PN**	**1**	**45°**	**PX.EVCC2567**
Eng. D4BF			**22212-42860**	**EX**	**34**	**8**	**132**	**PN**	**1**	**45°**	**PX.EVCC2568**
2476 cc.											
			22114-42520	IN	13,11	8	71	G	L	STD	**PX.GVCC6916**
			22115-42520	EX	13,11	8	74	G	L	STD	**PX.GVCC6917**
H 100		4		**IN**	**42**	**8**	**136**	**PN**	**1**	**45°**	**PX.EVCC2561**
Eng. D4BA				**EX**	**36**	**8**	**136**	**PN**	**1**	**45°**	**PX.EVCC2562**
2476 cc.											
INNOCENTI											
Mini 500 cc.		3	**6550602306**	**IN**	**30**	**7**	**112,5**	**CV**	**1**	**45°**	**PX.EVCC2389**
Eng. Daihatsu			**6550602307**	**EX**	**26**	**7**	**112,8**	**PR**	**1**	**45°**	**PX.EVCC2390**
			550-621-301	I/E	12,06	7	50	G	L	STD	**PX.GVCC7015**
			11124-87701								
Koral 45	90 up	4	**4265695**	**IN**	**29**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC471**
Eng. 146A.000			**4377979**	**EX**	**26**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC472**
903 cc.			**4266321**	**EX**	**26**	**7**	**95,3**	**PN**	**9**	**45°**	**PX.EVCC473**
			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
			4372331		13,09					0,05	**PX.GVCC5528**
			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
Minitre	82 up	3	**13711-87701**	**IN**	**36**	**7**	**101,5**	**CV**	**1**	**45°**	**PX.EVCC2379**
Eng. CB (Daihatsu)			**13715-87701**	**EX**	**33**	**7**	**101,5**	**PR**	**1**	**45°**	**PX.EVCC2380**
993 cc.											
			11124-87701	I/E	12,06	7	50	G	L	STD	**PX.GVCC7015**
					12,11					0,05	**PX.GVCC7016**
					12,16					0,10	**PX.GVCC7017**
Mille 1.0ie	94 up	4	**4340118**	**IN**	**34**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC504**
Eng. 146C7.000			**4340119**	**EX**	**29**	**8**	**110,6**	**PN**	**1**	**45°**	**PX.EVCC505**
994 cc.			**4412822**								
			4373602	I/E	15,06	8	46,5	G	R	STD	**PX.GVCC5574**
			4222854								
			4373603		15,11					0,05	**PX.GVCC5575**
			4372486								
			4373604		15,16					0,10	**PX.GVCC5576**
			4372487								
			4373605		15,26					0,20	**PX.GVCC5577**
			4237459								
			(Bronze Version)	I/E	15,06	8	46,5	B	R	STD	**PX.GVCC5578**
					15,11					0,05	**PX.GVCC5579**
					15,16					0,10	**PX.GVCC5580**
					15,26					0,20	**PX.GVCC5581**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Mini 1000	74/80	4	**12G3034**	**IN**	**30,9**	**7,10**	**87,3**	**PN**	**1**	**45°**	**PX.EVCC098**
Mini 90 - 90 SL				**IN**	**32**	**7,10**	**87,3**	**PN**	**1**	**45°**	**PX.EVCC104**
998 cc.			**12G3035**	**EX**	**26,5**	**7,10**	**87**	**CV**	**1**	**45°**	**PX.EVCC105**
Koral 55 1.1	90 up	4	**4239917**	**IN**	**36,2**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC494**
Eng. 146A4.000			**4460697**								
1116 cc.			**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
			4315062								
			4314869								
			4239918								
			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
Elba 1.3	91/96	4	**4412816**	**IN**	**36,5**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC506**
Eng. 146A5.000			**4340119**	**EX**	**29**	**8**	**110,6**	**PN**	**1**	**45°**	**PX.EVCC505**
1301 cc.			**4412822**								
			4373602	I/E	15,06	8	46,5	G	R	STD	**PX.GVCC5574**
			4222854								
			4373603		15,11					0,05	**PX.GVCC5575**
			4372486								
			4373604		15,16					0,10	**PX.GVCC5576**
			4372487								
			4373605		15,26					0,20	**PX.GVCC5577**
			4237459								
			(Bronze Version)	I/E	15,06	8	46,5	B	R	STD	**PX.GVCC5578**
					15,11					0,05	**PX.GVCC5579**
					15,16					0,10	**PX.GVCC5580**
					15,26					0,20	**PX.GVCC5581**
Elba 1.4ie	93/01	4		**IN**	**37,5**	**8**	**108,5**	**PN**	**1**	**45°**	
Eng. 146C5.000			**96700311**								
Mille 1.4ie	93/01	4	**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
Eng. 160A1.046			**4315062**								
1372 cc.			**4314869**								
Elba 1.6ie	91/96	4	**4239918**								
Eng. 146C6.000											
1581 cc.											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			

INNOCENTI DIESEL

Minidiesel			**13711-87706**	**IN**	**34**	**7**	**104,9**	**PN**	**1**	**45°**	**PX.EVCC2385**
Eng. Daihatsu			**550611306**								
993 cc.			**13715-87705**	**EX**	**30**	**7**	**105**	**PN**	**1**	**45°**	**PX.EVCC2386**
			550611307								
			550-610-301	I/E	12,06	7	45	G	L	STD	**PX.GVCC7018**
					12,11					0,05	**PX.GVCC7019**
					12,16					0,10	**PX.GVCC7020**
Minidiesel	83 up	3	**13711-87704**	**IN**	**36**	**7**	**105**	**PN**	**1**	**45°**	**PX.EVCC2383**
Eng. CL(Daihatsu)			**550610306**								
993 cc.			**13715-87703**	**EX**	**32**	**7**	**105**	**PN**	**1**	**45°**	**PX.EVCC2384**
			550610307								
			550-610-301	I/E	12,06	7	45	G	L	STD	**PX.GVCC7018**
					12,11					0,05	**PX.GVCC7019**
					12,16					0,10	**PX.GVCC7020**
Mille 1.7 D		4	**5990532**	**IN**	**37,5**	**8**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC534**
Eng. 146B2.000			**5990533**	**EX**	**33,5**	**8**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC535**
1697 cc.											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			

ISUZU

Eng. 4XC1		4	**8-94250-977-0**	**IN**	**36**	**7**	**105,2**	**CV**	**1**	**45°**	**PX.EVCC950**
1471 cc.			**8-94250-978-0**	**EX**	**31**	**7**	**105,2**	**CV**	**1**	**45°**	**PX.EVCC951**
U.S.A.:			**8-94250-977-0**	**IN**	**36**	**7**	**105,2**	**CV**	**1**	**45°**	**PX.EVCC950**
Mark I Turbo	87/89	4		**EX**	**31**	**7**	**105,2**	**CV**	**1**	**45°**	
Eng. 4XC1T											
1471 cc.											
1500 cc.				**IN**	**38**	**8**	**110**	**CV**	**1**	**45°**	**PX.EVCC944**
				EX	**32**	**8**	**110**	**CV**	**1**	**45°**	**PX.EVCC945**
Gemini 1600	66/80	4	**8-94205-977**	**IN**	**42,5**	**8**	**109,5**	**CV**	**2**	**45°**	**PX.EVCC938**
Florian 1600	66/80	4	**8-94200-743**	**EX**	**34**	**8**	**110,7**	**CV**	**2**	**45°**	**PX.EVCC939**
1584 cc.											
Gemini 1800	69/80	4									
Florian 1800	68/80	4	8-94206762-0	IN	12,06	8	46	G	L	STD	**PX.GVCC5225**
1817 cc.											
Piazza 2000	79/80	4	8-94206763-0	EX	12,06	8	55	G	L	STD	**PX.GVCC5226**
Trooper 4 x 4	79/80	4									
1949 cc.											
Gemini 1600	80 up	4	**8-94217-178**	**IN**	**40,5**	**8**	**110,6**	**CV**	**2**	**45°**	**PX.EVCC940**
Florian 1600	80 up	4	**8-94217-179**	**EX**	**34**	**8**	**109,3**	**CV**	**2**	**45°**	**PX.EVCC941**
1584 cc.											
Gemini 1800	80 up	4									
Florian 1800	80 up	4	8-94206762-0	IN	12,06	8	46	G	L	STD	**PX.GVCC5225**
1817 cc.											
Piazza 2000	80 up	4	8-94206763-0	EX	12,06	8	55	G	L	STD	**PX.GVCC5226**
Trooper 4 x 4	80 up	4									
1949 cc.											
Gemini - Florian 1800	72/75	4	**94022-444**	**IN**	**43**	**8**	**107,5**	**CV**	**1**	**45°**	**PX.EVCC946**
Eng. KB - P303			**9-12551-606-0**								
G180 - G126			**94020-382**	**EX**	**33**	**8**	**107,5**	**CV**	**1**	**45°**	**PX.EVCC947**
1800 cc.			**9-12552-607-0**								
ELF Bus	68 up	4	**12551-802**	**IN**	**38**	**8**	**115,8**	**PN**	**1**	**45°**	**PX.EVCC942**
TLD 12/63			**12552-801**	**EX**	**32**	**8**	**115,8**	**PN**	**1**	**45°**	**PX.EVCC943**
BLD 22											
1951 cc.											

ISUZU DIESEL

Gemini 1800	82 up	4	**8-94216-589-0**	**IN**	**39**	**8**	**132,5**	**PN**	**1**	**45°**	**PX.EVCC952**
Eng. 4FB1			**8-94108-307-0**	**EX**	**34**	**8**	**132,5**	**PN**	**1**	**45°**	**PX.EVCC953**
Eng. 4FB1T - Turbo											
1817 cc.											
Fargo 2000 - Florian 2000	82 up	4									
Aska 2000	82 up	4									
Eng. 4FC1											
Eng. FC1T - Turbo											
1995 cc.											
Fargo	83 up	4									
Eng. 4FD1											
2238 cc.											
Florian SII - Journey S	80 up	4	**94029-351**	**IN**	**40**	**8**	**116**	**PR**	**1**	**45°**	**PX.EVCC948**
Fester Rodeo	80 up	4	**5-12551-028-0**								
Eng. C190			**94029-352**	**EX**	**34**	**8**	**116**	**PR**	**1**	**45°**	**PX.EVCC949**
Luv - Truck	79 up	4	**5-12552-034-0**								
Rodeo Bighorn - Trooper 4x4	79 up	4									
Eng. C223											
1951 cc.			5-11721-016-0	I/E	14,04	8	50	G	R	STD	**PX.GVCC5902**
Elf 150/250 TLD	69 up	4			14,09					0,05	**PX.GVCC5903**
Eng. C240											

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes		Sede ° Seat °	
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
2369 cc.											
JAGUAR											
2.4	55/57	6	**C8248**	**IN**	**44,5**	**7,90**	**104,7**	**CV**	**1**	**30°**	**PX.EVCC1941**
2482 cc.			**C8313**	**EX**	**36,5**	**7,90**	**102**	**CV**	**1**	**45°**	**PX.EVCC1942**
XK - 120	49/54	6									
XK - 140	54/57	6									
MK - VII / VIII	51 up	6			12,78	7,90	49,5	B	L	STD	**PX.GVCC6739**
3442 cc.											
XJ6	68 up	6	**C12444**	**IN**	**44,5**	**7,90**	**105,6**	**CV**	**1**	**45°**	**PX.EVCC1935**
2792 cc.			**EAC 1547**								
XJ6 - XJ3.4	75 up	6	**C21942**	**EX**	**41,3**	**7,90**	**103,7**	**CV**	**1**	**45°**	**PX.EVCC1936**
3442 cc.			**C7708**								
3.8 MK II	59 up	6	**EAC 1548**								
3782 cc.											
			C26198	IN	12,78	7,90	46	G	L	STD	**PX.GVCC6735**
			C26195	EX	12,78	7,90	49	G	R	STD	**PX.GVCC6736**
XJS 3.6	83 up	6	**EAC 2909**	**IN**	**35,3**	**7,90**	**108,7**	**CV**	**1**	**45°**	**PX.EVCC1944**
3590 cc.			**EAC 7255**	**EX**	**31,6**	**7,90**	**105,9**	**PN**	**9**	**45°**	**PX.EVCC1945**
XJ6 3.2 / Sovereign	90 up	6									
Eng. AJ6 24V											
3239 cc.			C29390	IN	12,78	7,90	47	G	L	STD	**PX.GVCC6737**
XJ6 4.0 / Sovereign	89 up	6									
Eng. AJ6 24V			C29386	EX	12,78	7,90	49	G	L	STD	**PX.GVCC6738**
3980 cc.											
XJ6 - XJ4,2	79 up	6	**EAC 1395**	**IN**	**47,6**	**7,90**	**106,8**	**CV**	**1**	**45°**	**PX.EVCC1943**
4235 cc.			**EAC 1548**	**EX**	**41,3**	**7,90**	**103,7**	**CV**	**1**	**45°**	**PX.EVCC1936**
XJ12	71/81	V12	**EAC 1549**	**IN**	**41,3**	**7,90**	**115,5**	**CV**	**1**	**45**	**PX.EVCC1939**
XJ5.3			**C29347**								
XJ-S			**EAC 1550**	**EX**	**34,5**	**7,90**	**115,5**	**CV**	**1**	**45°**	**PX.EVCC1940**
5343 cc.			**C29348**								
XJ 5.3	81 up	V12	**EAC 3191**	**IN**	**41,3**	**7,90**	**113,5**	**PN**	**1**	**45°**	**PX.EVCC1937**
XJS	81 up	V12	**EAC 3192**	**EX**	**34,5**	**7,90**	**105,8**	**CV**	**1**	**45°**	**PX.EVCC1938**
5343 cc.											
JEEP											
Willis - Army	33/53	4	**637182**	**IN**	**39,3**	**9,50**	**148**	**PN**	**3**	**45°**	**PX.EVCC991**
GWP			**637183**	**EX**	**37**	**9,50**	**148**	**BT**	**3**	**45°**	**PX.EVCC992**
			637045	IN	16,72	9,50	70	G	L	STD	**PX.GVCC5914**
			119136								
			375811	EX	16,72	9,50	77,5	G	L	STD	**PX.GVCC5915**
			119137								
Civilian - SW	50/64	4	**646421**	**IN**	**50,9**	**9,50**	**122**	**CV**	**3**	**45°**	**PX.EVCC993**
HT - CJ 15			**802639**	**EX**	**37,4**	**9,50**	**150,2**	**PN**	**2**	**45°**	**PX.EVCC994**
			800829	**EX**	**37,4**	**9,50**	**145,2**	**PN**	**5**	**45°**	**PX.EVCC995**
			119138	IN	16,71	9,50	60,5	G	L	STD	**PX.GVCC5916**
			375811	EX	16,72	9,50	77,5	G	L	STD	**PX.GVCC5915**
			119137								
Renegade - Laredo		4	**94029-351**	**IN**	**40**	**8**	**116**	**PR**	**1**	**45°**	**PX.EVCC948**
Eng. C240 (Isuzu)			**5-12551-028-0**								
2369 cc.			**94029-352**	**EX**	**34**	**8**	**116**	**PR**	**1**	**45°**	**PX.EVCC949**
			5-12552-034-0								
			5-11721-016-0	I/E	14,04	8	50	G	R	STD	**PX.GVCC5902**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat °*		
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					14,09					0,05	**PX.GVCC5903**
JEEP DIESEL											
Cherokee 2.1 TD	86 up	4	**7701462232**	**IN**	**40,3**	**8**	**111,6**	**PN**	**1**	**45°**	**PX.EVCC1386**
Eng. J8S.708/712/714			**7701461339**	**EX**	**33,3**	**8**	**111,6**	**PN**	**1**	**45°**	**PX.EVCC1387**
2068 cc.											
			7701462486	I/E	13,07	8	49	B	R	STD	**PX.GVCC6303**
					13,10					0,03	**PX.GVCC6304**
					13,20					0,13	**PX.GVCC6305**
					13,30					0,23	**PX.GVCC6306**
Cherokee 2.5 TD	95/99	4	**2036019**	**IN**	**40**	**8**	**121**	**PN**	**1**	**35°**	**PX.EVCC051**
Grand Cherokee 2.5 TD	95/99	4	**20360026A**								
Eng. M51, M52, HR425,HS492			**116760330001**								
2499 cc.			**60507189**								
			2037018	**EX**	**34**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC061**
			116760330101								
			60540864								
			20370025A	**EX**	**34**	**8**	**121**	**PN**	**1**	**45°**	
			20382004F	I/E	14,04	8	55	G	R	STD	**PX.GVCC6049**
					14,09					0,05	**PX.GVCC6050**
					14,14					0,10	**PX.GVCC6051**
					14,24					0,20	**PX.GVCC6052**
KIA											
Magentis 2.0i 16V	01 up	4	**MD127840**	**IN**	**34**	**6,60**	**109,5**	**CV**	**1**	**45°**	**PX.EVCC2181**
Optima 2.0i 16V	00 up	4	**22211-33000**								
Eng. G4JP			**MD127841**	**EX**	**30,5**	**6,60**	**109,7**	**CV**	**1**	**45°**	**PX.EVCC2182**
1997 cc.			**22212-33000**								
			MD016441	IN	12,06	6,60	44	G	L	STD	**PX.GVCC6912**
					12,11					0,05	**PX.GVCC6913**
			MD016445	EX	12,06	6,60	50	G	L	STD	**PX.GVCC6914**
					12,11					0,05	**PX.GVCC6915**
KIA DIESEL											
Sportage 2.0 TD	94 up	4	**RF01-12-111**	**IN**	**41**	**8**	**107**	**CV**	**1**	**45°**	**PX.EVCC1974**
Eng. RF (Mazda)			**RF01-12-121**	**EX**	**36**	**8**	**106,8**	**CV**	**1**	**45°**	**PX.EVCC1975**
1998 cc.			**RF01-12-121B**								
Besta 2.2 D	96 up	4									
Eng. R2 (Mazda)											
2184 cc.			011-10-280	IN	14,03	8	40,5	G	L	STD	**PX.GVCC6760**
					14,08					0,05	**PX.GVCC6761**
			011-10-290	EX	14,03	8	37,7	G	L	STD	**PX.GVCC6762**
					14,08					0,05	**PX.GVCC6763**
LADA											
1200	72 up	4	**4183269**	**IN**	**37**	**8**	**112,5**	**PN**	**1**	**45°**	**PX.EVCC2122**
Eng. VAZ 1011/2101/2102			**21011007010**								
1300	77 up	4	**4183270**	**EX**	**31,5**	**8**	**113**	**PN**	**1**	**45°**	**PX.EVCC2123**
1500	75 up	4	**21011007012**								
1600 - Niva 4 x 4	78 up	4									
			21011007032/10	IN	14,07	8	42	G	R	STD	**PX.GVCC6886**
					14,12					0,05	**PX.GVCC6887**
					14,17					0,10	**PX.GVCC6888**
					14,27					0,20	**PX.GVCC6889**
			21011007033/20	EX	14,07	8	48	G	R	STD	**PX.GVCC6890**
					14,12					0,05	**PX.GVCC6891**
					14,17					0,10	**PX.GVCC6892**
					14,27					0,20	**PX.GVCC6893**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Niva 16V		4	**21121007010**	**IN**	**29,5**	**7**	**96,2**	**PN**	**9**	**45°**	**PX.EVCC2127**
Eng. A2110/2112			**21121007012**	**EX**	**25,5**	**7**	**97,2**	**PN**	**9**	**45°**	**PX.EVCC2128**
1499 cc.											
LADA DIESEL											
Niva 4x4 1.9 D	93 up	4	**094859**	**IN**	**38,5**	**8**	**112,4**	**PN**	**1**	**45°**	**PX.EVCC1294**
Eng. XUD9			**094960**	**EX**	**33**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC1291**
1905 cc.											
			0220-75	I/E	14,05	8	52	B	L	STD	**PX.GVCC6179**
					14,10					0,05	**PX.GVCC6180**
					14,15					0,10	**PX.GVCC6181**
			0220-65		14,25					0,20	**PX.GVCC6182**
			0220-A0	I/E	14,05	8	48	B	R	STD	**PX.GVCC6211**
					14,10					0,05	**PX.GVCC6212**
					14,15					0,10	**PX.GVCC6213**
					14,25					0,20	**PX.GVCC6214**
LANCIA											
Appia 3a serie	59/63	4	**C102530**	**IN**	**31**	**7**	**101,5**	**PN**	**10**	**45°**	**PX.EVCC996**
			2107442	**EX**	**27,5**	**7**	**101,5**	**PN**	**10**	**45°**	**PX.EVCC997**
			2136901	IN	15,04	7	46	G	F	STD	**PX.GVCC5917**
					15,14					0,10	**PX.GVCC5918**
			2136903	EX	15,04	7	46	B	F	STD	**PX.GVCC5919**
					15,14					0,10	**PX.GVCC5920**
Fulvia	63 up	4	**2189791**	**IN**	**34**	**7**	**108**	**PN**	**1**	**45°**	**PX.EVCC998**
1091 cc.			**2189792**	**EX**	**30**	**7**	**107,5**	**PN**	**1**	**45°**	**PX.EVCC999**
			1191021	I/E	13,05	7	50	B	R	STD	**PX.GVCC5921**
			2293357								
			2293358								
					13,10					0,05	**PX.GVCC5922**
					13,15					0,10	**PX.GVCC5923**
					13,25					0,20	**PX.GVCC5924**
Fulvia 2C	64 up	4	**2230912**	**IN**	**36**	**7**	**108**	**PN**	**1**	**45°**	**PX.EVCC1000**
1091 cc.			**2203538**	**EX**	**32**	**7**	**107,5**	**PN**	**1**	**45°**	**PX.EVCC1001**
Fulvia GT	64 up	4									
Fulvia HF	64 up	4									
Eng. 818.100			1191021	I/E	13,05	7	50	B	R	STD	**PX.GVCC5921**
1298 cc.			2293357								
			2293358								
					13,10					0,05	**PX.GVCC5922**
					13,15					0,10	**PX.GVCC5923**
					13,25					0,20	**PX.GVCC5924**
Beta Berlina 1300	74 up	4	**82316779**	**IN**	**37,5**	**8**	**107**	**PN**	**1**	**45°**	**PX.EVCC1015**
Beta Coupè 1300		4	**82336458**	**EX**	**34**	**8**	**107**	**PN**	**1**	**45°**	**PX.EVCC1016**
Eng. 828B3.000											
1297 cc.											
			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			82399100	EX	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Fulvia GTE	70 up	4	**2247480**	**IN**	**37**	**7**	**108**	**CV**	**1**	**30°**	**PX.EVCC1002**
Fulvia HF	70 up	4	**2247479**	**EX**	**33**	**7**	**107,5**	**CV**	**1**	**45°**	**PX.EVCC1003**
Fulvia Coupè	70 up	4									
Eng. 818.303											
1298 cc.			1191021	I/E	13,05	7	50	B	R	STD	**PX.GVCC5921**
			2293357								
			2293358								
					13,10					0,05	**PX.GVCC5922**
					13,15					0,10	**PX.GVCC5923**
					13,25					0,20	**PX.GVCC5924**
Delta 1300 - LX	79 up	4	**4239917**	**IN**	**36,2**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC494**
Prisma 1300	83 up	4	**4460697**								
Eng. 831A2.000			**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
1301 cc.			**4315062**								
Eng. Fiat			**4314869**								
			4239918								
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Delta 1500	79 up	4	**4239917**	**IN**	**36,2**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC494**
Prisma 1500	83 up	4	**4460697**								
Eng. 831B.000, 831B1.000			**4319339**	**EX**	**33**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC516**
Eng. 831A1.000, 138C2.048			**4403047**								
1498 cc.			**5973129**								
Eng. Fiat											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Beta Berlina 1400 cc.	72 up	4	**4255694**	**IN**	**42**	**8**	**106,5**	**CV**	**1**	**45°**	**PX.EVCC528**
Beta Berlina 1600/2000 cc.	77 up	4	**4359309**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC529**
Beta Trevi 1600/2000 cc.	81/84	4	**5975341**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC552**
Beta Coupé 1600/2000 cc.	77 up	4									
Beta Spider 1600/2000 cc.	77 up	4									
H.P. Executive 1600/2000 cc.	84 up	4	4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
Montecarlo	80/84	4	4371508		14,11					0,05	**PX.GVCC5562**
Eng. Fiat			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			4250803	EX	14,06	8	46,5	G	R	STD	**PX.GVCC5566**
			4372160		14,11					0,05	**PX.GVCC5567**
			4372161		14,16					0,10	**PX.GVCC5568**
			4250804		14,26					0,20	**PX.GVCC5569**
			4255698	I/E	15,04	8	43	G	R	STD	**PX.GVCC5585**
			4371514		15,09					0,05	**PX.GVCC5586**
			4255713		15,14					0,10	**PX.GVCC5587**
					15,24					0,20	**PX.GVCC5588**
Flavia	61 up	4	**2152409**	**IN**	**38**	**8**	**102**	**PN**	**21**	**45°**	**PX.EVCC1006**
1500 cc.			**2152410**	**EX**	**33**	**8**	**102**	**PN**	**21**	**45°**	**PX.EVCC1007**
			2152387	I/E	14,05	8	44	B	L	STD	**PX.GVCC5925**
Flavia	64 up	4	**2152409**	**IN**	**38**	**8**	**102**	**PN**	**21**	**45°**	**PX.EVCC1006**
1500 cc.			**2213720**	**EX**	**35**	**9**	**102**	**PN**	**21**	**45°**	**PX.EVCC1008**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			2152387	IN	14,05	8	44	B	L	STD	**PX.GVCC5925**
					14,10					0,05	**PX.GVCC5926**
			1190972	EX	14,05	9	44	B	L	STD	**PX.GVCC5927**
					14,10					0,05	**PX.GVCC5928**
Flavia 1800 cc. Coupè	63 up	4	**2183005**	**IN**	**39,5**	**8**	**102**	**PN**	**21**	**45°**	**PX.EVCC1009**
1500 cc. - 1800 cc. Iniez.			**2189331**	**EX**	**35**	**9**	**102**	**PN**	**21**	**45°**	**PX.EVCC1010**
Super Jolly											
			2152387	IN	14,05	8	44	B	L	STD	**PX.GVCC5925**
					14,10					0,05	**PX.GVCC5926**
			1190972	EX	14,05	9	44	B	L	STD	**PX.GVCC5927**
					14,10					0,05	**PX.GVCC5928**
Delta 1.6ie	94/99	4	**7617500**	**IN**	**39,4**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC551**
Dedra 1.6 S.P.I.	89 up	4	**96700315**								
Eng. 835C1.000, 835A1.000			**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
Eng. 159B9.000			**4315062**								
Weber			**4314869**								
1581 cc.			**4239918**								
Eng. Fiat											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Dedra 1.6 S.P.I.	89 up	4		**IN**	**37,5**	**8**	**108,5**	**PN**	**1**	**45°**	
Bosch			**96700311**								
1581 cc.			**5973129**	**EX**	**33**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC516**
Eng. Fiat											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Beta Berlina 1600/1800 cc.	72/77	4	**4300760**	**IN**	**42,5**	**8**	**106**	**CV**	**1**	**45°**	**PX.EVCC498**
Beta Coupè 1600/1800 cc.	72/77	4	**4359309**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC529**
Beta Spider 1600/1800 cc.	72/77	4									
Eng. Fiat											
			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			4255698	I/E	15,04	8	43	G	R	STD	**PX.GVCC5585**
			4371514		15,09					0,05	**PX.GVCC5586**
			4255713		15,14					0,10	**PX.GVCC5587**
					15,24					0,20	**PX.GVCC5588**
Delta 1600 GT	83/89	4	**4460061**	**IN**	**43,5**	**8**	**105**	**CV**	**1**	**45°**	**PX.EVCC522**
Eng. 168AR2.000			**4469661**	**EX**	**36,5**	**8**	**105,5**	**PN**	**1**	**45°**	**PX.EVCC523**
Delta 1600 HF Turbo	83/89	4									
Eng. 831A7											
Prisma 1600/ie	83/89	4	4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
1585 cc.			4371508		14,11					0,05	**PX.GVCC5562**
Prisma 2000 ie 4WD	83/89	4	4371509		14,16					0,10	**PX.GVCC5563**
Thema 2000 ie	83/89	4	4250802		14,26					0,20	**PX.GVCC5564**
Eng. 834B.000					14,36					0,30	**PX.GVCC5565**
1995 cc.								GS			
								GS			
Delta HF Turbo	83 up	4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
Eng. 831B7.046, 831B3.000			**5953041**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC554**
1585 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Delta HF 4WD Turbo	86 up	4									
Eng. 831B5.000			4250801	IN	14,06	8	42	G	R	STD	**PX.GVCC5561**
Thema i.e. Turbo	84 up	4	4371508		14,11					0,05	**PX.GVCC5562**
Eng. 834C.000			4371509		14,16					0,10	**PX.GVCC5563**
1995 cc.			4250802		14,26					0,20	**PX.GVCC5564**
Eng. Fiat					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			82399100	EX	14,06	8	42	B	R	STD	**PX.GVCC5611**
					14,11					0,05	**PX.GVCC5612**
					14,16					0,10	**PX.GVCC5613**
					14,26					0,20	**PX.GVCC5614**
Prisma - Delta 1.6ie	89 up	4	**7547400**	**IN**	**43,5**	**8**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC550**
Eng. 149C2.000, 831B7.000			**46406169**								
1585 cc.			**5975341**	**EX**	**36,5**	**8**	**106**	**PN**	**1**	**45°**	**PX.EVCC552**
Delta 1.8ie	94/99	4									
Eng. 836C4.000, 835C2.000											
Dedra 1.8 i.e.	89 up	4	4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
Eng. 835C5.000, 835C4.000			4371508		14,11					0,05	**PX.GVCC5562**
Eng. 836A5.000, 836A6.000			4371509		14,16					0,10	**PX.GVCC5563**
Eng. 835A2.046, 835A2.000			4250802		14,26					0,20	**PX.GVCC5564**
1756 cc.					14,36					0,30	**PX.GVCC5565**
Dedra 2.0 i.e.	89 up	4						GS			
Eng. 835A5.000, 835A5.046								GS			
Prisma i.e. 4WD	86 up	4									
Thema i.e.	84 up	4									
1995 cc.											
Eng. Fiat											
Fulvia 1600 HF	71 up	4	**2256364**	**IN**	**38**	**7**	**108**	**CV**	**1**	**30°**	**PX.EVCC1004**
			2256363	**EX**	**34**	**7**	**107,5**	**CV**	**1**	**30°**	**PX.EVCC1005**
			1191021	I/E	13,05	7	50	B	R	STD	**PX.GVCC5921**
			2293357								
			2293358								
					13,10					0,05	**PX.GVCC5922**
					13,15					0,10	**PX.GVCC5923**
					13,25					0,20	**PX.GVCC5924**
Flavia 2000	69 up	4	**2250352**	**IN**	**44**	**8**	**103**	**PN**	**1**	**45°**	**PX.EVCC1011**
Berlina - Coupè			**2250353**	**EX**	**37**	**9**	**102**	**PN**	**1**	**45°**	**PX.EVCC1012**
2000 Berlina	71 up	4	**2277320**	**IN**	**45**	**8**	**103**	**PN**	**1**	**45°**	**PX.EVCC1013**
2000 Coupè - HF		4	**2277321**	**EX**	**38**	**8**	**102,5**	**PN**	**1**	**45°**	**PX.EVCC1014**
Gamma 2000	76/79	4	**82348830**	**IN**	**45**	**8**	**115**	**CV**	**1**	**45°**	**PX.EVCC1017**
Gamma 2500	76/79	4	**82348831**	**EX**	**39,5**	**8**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC1018**
				I/E	15,04	8	48	B	R	STD	**PX.GVCC5929**
					15,09					0,05	**PX.GVCC5930**
Gamma 2000	79 up	4	**82348056**	**IN**	**45**	**9**	**115**	**CV**	**1**	**45°**	**PX.EVCC1019**
Gamma 2500	79 up	4	**82348057**	**EX**	**39,5**	**9**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC1020**
			82365570	I/E	15,04	9	48	B	R	STD	**PX.GVCC5931**
					15,09					0,05	**PX.GVCC5932**
Thema 3.0 V6 12V	94 up	V6	**195290330000**	**IN**	**44**	**9**	**104,5**	**CV**	**1**	**45°**	**PX.EVCC056**
Eng. 834F.000			**605129820**								
2959 cc.			**195290330100**	**EX**	**38,5**	**9**	**92**	**PN**	**1**	**45°**	**PX.EVCC057**
			605129840								
			60735970	IN	14,05	9	48,5	B	R	STD	**PX.GVCC5098**
			60810438								
					14,10					0,05	**PX.GVCC5099**
					14,15					0,10	**PX.GVCC5100**
					14,25					0,20	**PX.GVCC5101**
			1192801524000	EX	14,07	9	42,5	G	R	STD	**PX.GVCC5058**
			60737369								
					14,12					0,05	**PX.GVCC5059**
					14,17					0,10	**PX.GVCC5060**
					14,27					0,20	**PX.GVCC5061**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*	Magg. Est. *Ext. O/s*	
LANCIA DIESEL										
Prisma D	84 up	4	**5990532**	**IN**	**37,5**	**8**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC534**
Eng. 831D.000			**5990533**	**EX**	**33,5**	**8**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC535**
1929 cc.											
Eng. Fiat											
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
Zeta 2.0 JTD	99 up	4	**9624774280**	**IN**	**35,6**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1319**
Phedra 2.0 JTD	02 up	4	**094995**								
Eng. DW10ATED			**9624774580**	**EX**	**33,8**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1320**
1998 cc.			**094996**								
			0220-A2	I/E	10,06	6	41,5	G	L	STD	**PX.GVCC6243**
					10,11					0,05	**PX.GVCC6244**
					10,16					0,10	**PX.GVCC6245**
					10,26					0,20	**PX.GVCC6246**
								GS			
								GS			
			0220-A1	I/E	12,06	6	42,5	G	R	STD	**PX.GVCC6251**
					12,11					0,05	**PX.GVCC6252**
					12,16					0,10	**PX.GVCC6253**
					12,26					0,20	**PX.GVCC6254**
								GS			
								GS			
Thema Turbo D	84 up	4	**7301820**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Eng. 8144.91, 8144.97, 8144.97S			***Alt. nitrurata - nitrided***								**PX.EVCC539**
2445 cc.											
2499 cc.			**7301821**	**EX**	**34,5**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC540**
Eng. Fiat			**4826033**								
			7302157								
			Alt. nitrurata - nitrided								**PX.EVCC541**
			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**
			4726483	EX	13,03	8	60	G	L	STD	**PX.GVCC5594**
			4733258		13,08					0,05	**PX.GVCC5595**
			4733259		13,13					0,10	**PX.GVCC5596**
			4733260		13,23					0,20	**PX.GVCC5597**
					13,33					0,30	**PX.GVCC5598**
LISTER											
Eng. SR3	61 up	3	**201-19350**	**IN**	**32,5**	**7,90**	**120**	**PN**	**1**	**45°**	**PX.EVCC1033**
1655 cc.			**201-19360**	**EX**	**29,5**	**7,90**	**120**	**PN**	**1**	**45°**	**PX.EVCC1034**
Eng. SR4	61 up	4									
2205 cc.											
Eng. Stamo 6/9	36 up	1	**8-1C8A**	**IN**	**42,9**	**11**	**166,7**	**PN**	**2**	**45°**	**PX.EVCC1030**
Eng. Stamo 2JP/12/21	36 up	2	**8-1C121**	**EX**	**37,4**	**11**	**166**	**PN**	**2**	**45°**	**PX.EVCC1031**
Eng. Stamo 3JP/30	36 up	3									
Eng. Stamo 4JP/38/40	36 up	4									
Eng. 616	36 up	6									
Eng. 5/1, 6/1, 8/1	36 up	1	**8-1C121**	**I/E**	**37,4**	**11**	**166**	**PN**	**2**	**45°**	**PX.EVCC1031**
Eng. 12/2, 16/2	36 up	2									
Eng. LD1, LR1	49 up	1	**201 - 10363**	**I/E**	**29,5**	**7,90**	**113,5**	**PN**	**1**	**45°**	**PX.EVCC1032**
Eng. LD2, LR2	49 up	2									
			201-10400	IN	12,74	8	59,5	G	F	STD	**PX.GVCC5945**
			201-10321	EX	12,74	8	58	G	F	STD	**PX.GVCC5946**
Eng. SR1, SR2, SW1, SW2	67 up	1/2	**201-50871**	**IN**	**39,5**	**8,70**	**120**	**PN**	**1**	**45°**	**PX.EVCC1035**
Eng. SR3, SR4	67 up	3/4	**201-50891**	**EX**	**33,3**	**8,70**	**120**	**PN**	**1**	**45°**	**PX.EVCC1036**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			201-50880	IN	13,54	8,70	52,5	G	F	STD	**PX.GVCC5943**
			201-50890	EX	13,54	8,70	54	G	F	STD	**PX.GVCC5944**
Eng. ST1	75 up	1	**201-80250**	**IN**	**42,5**	**8,70**	**120,2**	**PN**	**1**	**45°**	**PX.EVCC1037**
Eng. ST2	75 up	2	**201-80240**	**EX**	**35,5**	**8,70**	**120,2**	**PN**	**1**	**45°**	**PX.EVCC1038**
Eng. ST3	75 up	3									
Eng. HR 2-3, HRW 2-3	67 up	2/3	**351 K-50420**	**IN**	**48**	**9,50**	**137,2**	**PN**	**1**	**45°**	**PX.EVCC1039**
Eng. HRWS 6, HR 4-6		4/6	**351 F-50430**	**EX**	**40**	**9,50**	**137,2**	**PN**	**1**	**45°**	**PX.EVCC1040**
Eng. HRW 4-6		4/6									
Eng. HAHA2, FRD HA3	57/69	2/3	**351-10361**	**IN**	**46,8**	**9,50**	**137,5**	**PN**	**1**	**45°**	**PX.EVCC1041**
Eng. HS6		6	**291-50150**	**EX**	**39**	**9,50**	**137,5**	**PN**	**1**	**45°**	**PX.EVCC1042**
LOMBARDINI											
LA80 - 82		1	**45.2151.13**	**IN**	**40**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC1047**
			45.2152.14	**EX**	**35**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC1048**
			45.4845.01	IN	14,05	8	45	G	F	STD	**PX.GVCC5947**
					14,25					0,20	**PX.GVCC5948**
			45.4845.13	EX	14,05	8	45	B	F	STD	**PX.GVCC5949**
					14,25					0,20	**PX.GVCC5950**
LA490	65 up	1	**74.9652.011**	**IN**	**42**	**8**	**89**	**PN**	**1**	**45°**	**PX.EVCC1053**
			74.9685.011	**EX**	**34**	**10**	**89**	**PN**	**1**	**45°**	**PX.EVCC1054**
LA85	60/65	1	**51.2151.5**	**IN**	**44**	**8**	**123,5**	**PN**	**1**	**45°**	**PX.EVCC1049**
			51.2152.10	**EX**	**37**	**10**	**124,5**	**BT**	**1**	**45°**	**PX.EVCC1050**
			51.4845.03	IN	16,05	8	45	G	F	STD	**PX.GVCC5951**
					16,25					0,20	**PX.GVCC5952**
			51.4845.14	EX	16,05	10	58	G	F	STD	**PX.GVCC5953**
					16,25					0,20	**PX.GVCC5954**
LA400	65 up	1	**70.9652.010**	**IN**	**38**	**8**	**89**	**PN**	**1**	**45°**	**PX.EVCC1051**
			70.9685.010	**EX**	**32**	**10**	**89**	**PN**	**1**	**45°**	**PX.EVCC1052**
			70.4845.19	IN	14,05	8	41	G	L	STD	**PX.GVCC5955**
					14,10					0,05	**PX.GVCC5956**
					14,15					0,10	**PX.GVCC5957**
					14,25					0,20	**PX.GVCC5958**
			70.4845.21	EX	14,05	10	43,5	B	L	STD	**PX.GVCC5959**
					14,10					0,05	**PX.GVCC5960**
					14,15					0,10	**PX.GVCC5961**
					14,25					0,20	**PX.GVCC5962**
LDA75	60 up	1	**271.9652.005**	**IN**	**31**	**7**	**99**	**PN**	**1**	**45°**	**PX.EVCC1055**
LDA80			**271.2151**								
			271.9685.006	**EX**	**26,5**	**7**	**99**	**PN**	**1**	**45°**	**PX.EVCC1056**
			271.2152								
			285.4845.53	IN	11,06	7	56	G	L	STD	**PX.GVCC5987**
					11,11					0,05	**PX.GVCC5988**
					11,16					0,10	**PX.GVCC5989**
					11,26					0,20	**PX.GVCC5990**
			285.4845.50	EX	11,06	7	44	B	L	STD	**PX.GVCC5991**
					11,11					0,05	**PX.GVCC5992**
					11,16					0,10	**PX.GVCC5993**
					11,26					0,20	**PX.GVCC5994**
LDA85			**250.2151**	**IN**	**36**	**8**	**130**	**PN**	**14**	**45°**	**PX.EVCC1059**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
			250.2152	**EX**	**34**	**8**	**130**	**PN**	**14**	**45°**	**PX.EVCC1060**
LDA95		1	**254.2151**	**IN**	**39**	**10**	**133**	**PN**	**14**	**45°**	**PX.EVCC1063**
			254.2152	**EX**	**35**	**10**	**133**	**PN**	**14**	**45°**	**PX.EVCC1064**
LDA78		1	**260.2151**	**IN**	**32,5**	**8**	**111**	**PN**	**1**	**45°**	**PX.EVCC1057**
			260.2152	**EX**	**28,5**	**8**	**111**	**PN**	**1**	**45°**	**PX.EVCC1058**
			260.4845.04	IN	12,04	8	70	G	F	STD	**PX.GVCC5963**
					12,09					0,05	**PX.GVCC5964**
					12,14					0,10	**PX.GVCC5965**
					12,24					0,20	**PX.GVCC5966**
			260.4845.50	EX	12,04	8	45	G	F	STD	**PX.GVCC5967**
					12,09					0,05	**PX.GVCC5968**
					12,14					0,10	**PX.GVCC5969**
					12,24					0,20	**PX.GVCC5970**
LDA90 - 91 - 96 - 100	60/66	1	**262.9652.05**	**IN**	**39,5**	**8**	**111**	**PN**	**1**	**45°**	**PX.EVCC1061**
			262.9685.25	**EX**	**32,5**	**8**	**111**	**PN**	**1**	**45°**	**PX.EVCC1062**
			291.4845.54	IN	12,06	8	66	G	L	STD	**PX.GVCC5995**
					12,11					0,05	**PX.GVCC5996**
					12,16					0,10	**PX.GVCC5997**
					12,26					0,20	**PX.GVCC5998**
			291.4845.55	EX	12,06	8	48	B	L	STD	**PX.GVCC5999**
					12,11					0,05	**PX.GVCC6000**
					12,16					0,10	**PX.GVCC6001**
					12,26					0,20	**PX.GVCC6002**
LDA450 - 490 - 510		1	**283.9652.017**	**IN**	**34,3**	**7**	**99,4**	**PN**	**1**	**45°**	**PX.EVCC1065**
			283.9685.027	**EX**	**29,5**	**7**	**99**	**PN**	**1**	**45°**	**PX.EVCC1066**
			285.4845.53	IN	11,06	7	56	G	L	STD	**PX.GVCC5987**
					11,11					0,05	**PX.GVCC5988**
					11,16					0,10	**PX.GVCC5989**
					11,26					0,20	**PX.GVCC5990**
			285.4845.50	EX	11,06	7	44	B	L	STD	**PX.GVCC5991**
					11,11					0,05	**PX.GVCC5992**
					11,16					0,10	**PX.GVCC5993**
					11,26					0,20	**PX.GVCC5994**
LDA820			**291.9652.019**	**IN**	**42**	**8**	**111**	**PN**	**1**	**45°**	**PX.EVCC1067**
4LD 640		1	**291.9685.031**	**EX**	**35,5**	**8**	**111**	**PN**	**1**	**45°**	**PX.EVCC1068**
4LD 705		1									
4LD 820		1									
			291.4845.54	IN	12,06	8	66	G	L	STD	**PX.GVCC5995**
					12,11					0,05	**PX.GVCC5996**
					12,16					0,10	**PX.GVCC5997**
					12,26					0,20	**PX.GVCC5998**
			291.4845.55	EX	12,06	8	48	B	L	STD	**PX.GVCC5999**
					12,11					0,05	**PX.GVCC6000**
					12,16					0,10	**PX.GVCC6001**
					12,26					0,20	**PX.GVCC6002**
LA250 - LA205		1	**90.9652.016**	**IN**	**32**	**7**	**94,1**	**PN**	**33**	**45°**	**PX.EVCC1069**
			90.9685.022	**EX**	**28**	**7**	**93,8**	**PN**	**33**	**45°**	**PX.EVCC1070**
			90.4845.28	I/E	12,05	7	41	B	R	STD	**PX.GVCC6011**
					12,10					0,05	**PX.GVCC6012**
					12,15					0,10	**PX.GVCC6013**
					12,25					0,20	**PX.GVCC6014**
500			**500.9652.018**	**IN**	**29**	**7**	**84,2**	**PN**	**1**	**45°**	**PX.EVCC1071**
6LD 260		1	**500.9685.028**	**EX**	**25**	**7**	**83,7**	**PN**	**1**	**45°**	**PX.EVCC1072**
			500.4845.29	IN	11,05	7	46	G	L	STD	**PX.GVCC6003**
					11,10					0,05	**PX.GVCC6004**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
					11,15					0,10	**PX.GVCC6005**
					11,25					0,20	**PX.GVCC6006**
			500.4845.30	EX	11,05	7	33	B	L	STD	**PX.GVCC6007**
					11,10					0,05	**PX.GVCC6008**
					11,15					0,10	**PX.GVCC6009**
					11,25					0,20	**PX.GVCC6010**
520			**520.9652.025**	**IN**	**31,8**	**7**	**84,2**	**PN**	**1**	**45°**	**PX.EVCC1073**
LDA530			**520.9685.039**	**EX**	**27**	**7**	**84,2**	**PN**	**1**	**45°**	**PX.EVCC1074**
			500.4845.071	IN	11,05	7	40	G	L	STD	**PX.GVCC6015**
					11,10					0,05	**PX.GVCC6016**
					11,15					0,10	**PX.GVCC6017**
					11,25					0,20	**PX.GVCC6018**
			500.4845.30	EX	11,05	7	33	B	L	STD	**PX.GVCC6007**
					11,10					0,05	**PX.GVCC6008**
					11,15					0,10	**PX.GVCC6009**
					11,25					0,20	**PX.GVCC6010**
710 - 720 - 723 - 725		1	**710.9652.030**	**IN**	**39,6**	**8**	**102**	**PN**	**1**	**45°**	**PX.EVCC1075**
904 - 914			**710.9685.040**	**EX**	**33,4**	**8**	**102**	**PN**	**1**	**45°**	**PX.EVCC1076**
7LD 665		1									
7LD 740		1									
8LD 665-2		2	710.4845.073	IN	14,06	8	52	G	L	STD	**PX.GVCC5979**
8LD 740-2		2			14,11					0,05	**PX.GVCC5980**
					14,16					0,10	**PX.GVCC5981**
					14,26					0,20	**PX.GVCC5982**
			710.845.072	EX	14,06	8	42	G	L	STD	**PX.GVCC5983**
					14,11					0,05	**PX.GVCC5984**
					14,16					0,10	**PX.GVCC5985**
					14,26					0,20	**PX.GVCC5986**
LDA520	82 up		**520.9652.040**	**IN**	**34,5**	**7**	**84**	**PN**	**1**	**45°**	**PX.EVCC1077**
6LD 325K / 6LD 325		1	**520.9685.051**	**EX**	**29,5**	**7**	**83,5**	**PN**	**1**	**45°**	**PX.EVCC1078**
6LD 360K / 6LD 360		1									
6LD 400K / 6LD 400		1									
6LD 435K / 6LD 435		1	500.4845.071	IN	11,05	7	40	G	L	STD	**PX.GVCC6015**
Fino al Mot. N. 3739805					11,10					0,05	**PX.GVCC6016**
Up to Eng. No. 3739805					11,15					0,10	**PX.GVCC6017**
					11,25					0,20	**PX.GVCC6018**
			500.4845.30	EX	11,05	7	33	B	L	STD	**PX.GVCC6007**
					11,10					0,05	**PX.GVCC6008**
					11,15					0,10	**PX.GVCC6009**
					11,25					0,20	**PX.GVCC6010**
5LD 825-2		2	**822.9652.041**	**IN**	**43**	**9**	**111,9**	**PN**	**1**	**45°**	**PX.EVCC1079**
LDA832		3	**822.9685.053**	**EX**	**37,6**	**9**	**111,7**	**PN**	**1**	**45°**	**PX.EVCC1080**
LDA833		3									
LDA834		3									
5LD 930-3		3	276.4845.26	IN	15,06	9	68	G	L	STD	**PX.GVCC5971**
5LD 824-3/B		3			15,11					0,05	**PX.GVCC5972**
5LD 825-3		3			15,16					0,10	**PX.GVCC5973**
5LD 825-4		4			15,26					0,20	**PX.GVCC5974**
5LD 930-4		4									
			276.4845.57	EX	15,06	9	51	G	L	STD	**PX.GVCC5975**
					15,11					0,05	**PX.GVCC5976**
					15,16					0,10	**PX.GVCC5977**
					15,26					0,20	**PX.GVCC5978**
LDA672	67 up	1	**276.9652.015**	**IN**	**40**	**9**	**111,9**	**PN**	**1**	**45°**	**PX.EVCC1081**
			276.9685.019	**EX**	**35,6**	**9**	**111,7**	**PN**	**1**	**45°**	**PX.EVCC1082**
			276.4845.26	IN	15,06	9	68	G	L	STD	**PX.GVCC5971**
					15,11					0,05	**PX.GVCC5972**
					15,16					0,10	**PX.GVCC5973**
					15,26					0,20	**PX.GVCC5974**
			276.4845.57	EX	15,06	9	51	G	L	STD	**PX.GVCC5975**
					15,11					0,05	**PX.GVCC5976**
					15,16					0,10	**PX.GVCC5977**
					15,26					0,20	**PX.GVCC5978**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
9LD 560			**435.9652.061**	**IN**	**39**	**8**	**102**	**PN**	**1**	**45°**	**PX.EVCC1083**
9LD 561-2		2	**435.9685.067**	**EX**	**32,5**	**8**	**102**	**PN**	**1**	**45°**	**PX.EVCC1084**
9LD 561-2/L		2									
9LD 625-2		2									
12LD 435-2		2	710.4845.073	IN	14,06	8	52	G	L	STD	**PX.GVCC5979**
12LD 475-2		2			14,11					0,05	**PX.GVCC5980**
11LD 535-3		3			14,16					0,10	**PX.GVCC5981**
11LD 625-3		3			14,26					0,20	**PX.GVCC5982**
11LD 626-3		3									
			710.4845.072	EX	14,06	8	42	G	L	STD	**PX.GVCC5983**
					14,11					0,05	**PX.GVCC5984**
					14,16					0,10	**PX.GVCC5985**
					14,26					0,20	**PX.GVCC5986**
			560.9652.153	**IN**	**39**	**8**	**102**	**PN**	**9**	**45°**	**PX.EVCC1089**
			560.9685.146	**EX**	**32,5**	**8**	**102**	**PN**	**9**	**45°**	**PX.EVCC1090**
			904.4845.081	IN	14,06	8	48,5	G	L	STD	**PX.GVCC6019**
			401.4845.086								
			560.4845.121								
					14,11					0,05	**PX.GVCC6020**
					14,16					0,10	**PX.GVCC6021**
					14,26					0,20	**PX.GVCC6022**
			710.4845.072	EX	14,06	8	42	G	L	STD	**PX.GVCC5983**
			629.4845.114								
					14,11					0,05	**PX.GVCC5984**
					14,16					0,10	**PX.GVCC5985**
					14,26					0,20	**PX.GVCC5986**
Focs LDW 502/903		3/6	**115.9652.101**	**IN**	**33**	**7**	**91,1**	**PN**	**1**	**30°**	**PX.EVCC1085**
Focs LDW 602/1204			**115.9685.105**	**EX**	**29**	**7**	**91,3**	**PN**	**1**	**45°**	**PX.EVCC1086**
			107.4845.127	I/E	11,06	7	40	G	L	STD	**PX.GVCC6023**
					11,11					0,05	**PX.GVCC6024**
					11,16					0,10	**PX.GVCC6025**
					11,26					0,20	**PX.GVCC6026**
			107.4845.200	I/E	11,06	7	36,5	G	R	STD	**PX.GVCC6027**
					11,11					0,05	**PX.GVCC6028**
					11,16					0,10	**PX.GVCC6029**
					11,26					0,20	**PX.GVCC6030**
Super Focs LDW 702			**175.9652.157**	**IN**	**34,5**	**7**	**91**	**PN**	**1**	**30°**	**PX.EVCC1091**
Super Focs LDW 1003/1404		4	**175.9685.150**	**EX**	**30**	**7**	**91**	**PN**	**1**	**45°**	**PX.EVCC1092**
			107.4845.200	I/E	11,06	7	36,5	G	R	STD	**PX.GVCC6027**
					11,11					0,05	**PX.GVCC6028**
					11,16					0,10	**PX.GVCC6029**
					11,26					0,20	**PX.GVCC6030**
6LD 360 - 400 - 400/C - 435		1	**550.9652.099**	**IN**	**36,2**	**7**	**83,8**	**PN**	**1**	**45°**	**PX.EVCC1087**
			550.9685.104	**EX**	**31,4**	**7**	**83,6**	**PN**	**1**	**45°**	**PX.EVCC1088**
LDW 1503		3	**9652.160**	**IN**	**40,3**	**7**	**101,6**	**PN**	**9**	**30°**	**PX.EVCC1093**
LDW 2004/2004T		4	**9685.142**	**EX**	**35,4**	**7**	**101,6**	**PN**	**9**	**45°**	**PX.EVCC1094**
LDW 2204/2204T		4									
dal mot. N. 4481802											
Eng. No. 4481802 up			104.4845.200	IN	12,06	7	36,5	G	R	STD	**PX.GVCC6039**
					12,11					0,05	**PX.GVCC6040**
					12,25					0,20	**PX.GVCC6041**
LDW 1503 NEW		3	**9652.152**	**IN**	**40,3**	**7**	**103,8**	**PN**	**9**	**30°**	**PX.EVCC1095**
LDW 2004/2004T		4	**9685.145**	**EX**	**35,4**	**7**	**103,8**	**PN**	**9**	**45°**	**PX.EVCC1096**
LDW 2204/2204T		4									
dal mot. N. 4139996 al mot. 4473837											
from eng. N. 4139996 to eng. 4473837			104.4845.200	IN	12,06	7	36,5	G	R	STD	**PX.GVCC6039**
					12,11					0,05	**PX.GVCC6040**
					12,25					0,20	**PX.GVCC6041**
15LD315		1	**196.9652.130**	**IN**	**36**	**7**	**91**	**PN**	**1**	**45°**	**PX.EVCC1097**
			196.9685.133	**EX**	**32**	**7**	**91**	**PN**	**1**	**45°**	**PX.EVCC1098**

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes	Sede ° Seat °		
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
			48452180	IN	11,06	7	40	G	R	STD	PX.GVCC6031
					11,11					0,05	PX.GVCC6032
					11,16					0,10	PX.GVCC6033
					11,26					0,20	PX.GVCC6034
			48452190	EX	11,06	7	31	G	R	STD	PX.GVCC6035
					11,11					0,05	PX.GVCC6036
					11,16					0,10	PX.GVCC6037
					11,26					0,20	PX.GVCC6038

MASERATI

Eng. C114	71 up	6	**MD 66697**	**IN**	**42**	**8**	**101**	**CV**	**1**	**45°**	**PX.EVCC2471**
			MA66698	**EX**	**36**	**9**	**103**	**PN**	**1**	**45°**	**PX.EVCC2472**
Biturbo 2.0 - 2.0i	81/88	6	**452.03.19.01**	**IN**	**28**	**7**	**107**	**PN**	**1**	**45°**	**PX.EVCC2473**
1996 cc.									**R.1,25**		
			452.03.19.51	**IN**	**24**	**7**	**107**	**PN**	**1**	**45°**	**PX.EVCC2474**
									R.1,25		
			452.03.20.01	**EX**	**37**	**7**	**133,5**	**PN**	**1**	**45°**	**PX.EVCC2475**
									R.1,25		
			452001901	I/E	13,04	7	43	G	R	STD	PX.GVCC7090
			310620005								
					13,09					0,05	PX.GVCC7091
					13,14					0,10	PX.GVCC7092

MAZDA

Familia 1000	66 up	4	**0249-12-111**	**IN**	**32**	**7**	**108**	**CV**	**1**	**45°**	**PX.EVCC1961**
Eng. PA, PB			**0249-12-121**	**EX**	**27,5**	**7**	**98,5**	**PN**	**1**	**45°**	**PX.EVCC1962**
Bongo 1000	66 up	4									
Eng. PB											
987 cc.			0249-10-130	IN	12,07	7	51	G	L	STD	PX.GVCC6747
			259-10								
				IN	12,12	7	51	G	L	0,05	PX.GVCC6748
			0249-10-140	EX	12,07	7	49	G	L	STD	PX.GVCC6749
			259-15								
				EX	12,12	7	49	G	L	0,05	PX.GVCC6750
Familia	68 up	4	**0268-12-111**	**IN**	**34**	**7**	**108**	**CV**	**1**	**45°**	**PX.EVCC1955**
BTA55/65			**0268-12-121**	**EX**	**29**	**7**	**98,7**	**PN**	**1**	**45°**	**PX.EVCC1956**
STA											
1200 cc.											
			0249-10-130	IN	12,07	7	51	G	L	STD	PX.GVCC6747
			259-10								
				IN	12,12	7	51	G	L	0,05	PX.GVCC6748
			0249-10-140	EX	12,07	7	49	G	L	STD	PX.GVCC6749
			259-15								
				EX	12,12	7	49	G	L	0,05	PX.GVCC6750
123 16V		4	**B3C7-12-111A**	**IN**	**25,5**	**6**	**108,3**	**CV**	**1**	**45°**	**PX.EVCC1980**
323 16V		4	**B3D2-12-121A**	**EX**	**21,3**	**6**	**109,2**	**CV**	**1**	**45°**	**PX.EVCC1981**
Eng. TC			**B3C7-12-121A**								
1272 cc.											
121 1.3 16V		4									
Eng. B3			B6Z0-10-280	IN	11,05	6	48,6	G	L	STD	PX.GVCC6764
1323 cc.					11,10					0,05	PX.GVCC6765
			B6Z0-10-290	EX	11,05	6	48,6	G	L	STD	PX.GVCC6766
					11,10					0,05	PX.GVCC6767
Familia Presto 1300	76 up	4	**0324-12-111**	**IN**	**36**	**8,10**	**105,5**	**CV**	**1**	**45°**	**PX.EVCC1959**
Grand Familia 1300			**0324-12-121**	**EX**	**31**	**8,10**	**103,5**	**PN**	**1**	**45°**	**PX.EVCC1960**
Savanna - Proceed 1300			**0488-12-121**								
Eng. TC											
1272 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
323 - Familia 1300	80 up	4	0221-10-280	IN	14,06	8,10	50,5	G	R	STD	**PX.GVCC6743**
Eng. E3			0370-10-280								
1296 cc.					14,11					0,05	**PX.GVCC6744**
323 - Bongo - Familia 1400	78 up	4									
Eng. UC			0221-10-280	EX	14,06	8,10	50,5	G	R	STD	**PX.GVCC6745**
1415 cc.			0305-23-090								
323 - Familia - Laser 1500	80 up	4			14,11					0,05	**PX.GVCC6746**
Eng. ES											
1490 cc.											
323 Lantis 1.5		4	**Z501-12111A**	**IN**	**27,7**	**5,50**	**92,3**	**CV**	**1**	**45°**	**PX.EVCC1984**
1489 cc.			**Z501-12111C**								
			Z501-12121	**EX**	**24**	**5,50**	**92,8**	**CV**	**1**	**45°**	**PX.EVCC1985**
Craft 1500	71 up	4	**0571-12-111**	**IN**	**38**	**8**	**115**	**PN**	**1**	**30°**	**PX.EVCC1957**
Eng. UA			**0571-12-121**	**EX**	**30**	**8**	**115**	**PN**	**1**	**45°**	**PX.EVCC1958**
			0552-10-105A	I/E	15,05	8	64	G	R	STD	**PX.GVCC6751**
Proceed 1500	60/71	4	**0107-12-111**	**IN**	**37,5**	**9**	**114,4**	**PN**	**1**	**30°**	**PX.EVCC1965**
Craft 1500			**0107-12-121**	**EX**	**30**	**9**	**115**	**PN**	**1**	**45°**	**PX.EVCC1966**
Eng. UA											
Proceed - Capella 1600	70 up	4	**0290-12-111**	**IN**	**42**	**8**	**108,5**	**CV**	**1**	**45°**	**PX.EVCC804**
Eng. NA			**D27Z 6507A**								
1586 cc.			**0305-12-121**	**EX**	**33**	**8**	**107**	**PN**	**1**	**45°**	**PX.EVCC805**
626 - 929 - Capella - Luce 1800	73 up	4	**D27Z 6505A**								
Eng. VC											
1769 cc.											
618 - Titan - Courier 1800	69 up	4		IN	14,06	8	50,5	G	L	STD	**PX.GVCC6754**
Eng. VB											
1796 cc.			8173-23-090	EX	14,06	8	50,5	G	L	STD	**PX.GVCC6755**
626 - 929 2000	77 up	4									
Capella - Cosmo 2000	77 up	4									
Eng. MA											
1970 cc.											
Capella 1600	82 up	4	**F601-12-111**	**IN**	**41**	**8**	**111,8**	**CV**	**1**	**45°**	**PX.EVCC1972**
Telstar 1600	82 up	4	**F601-12-121**	**EX**	**34**	**8**	**111,6**	**CV**	**1**	**45°**	**PX.EVCC1973**
Eng. F6			**F606-12-121**								
1587 cc.											
				IN	14,06	8	50,5	G	L	STD	**PX.GVCC6754**
			8173-23-090	EX	14,06	8	50,5	G	L	STD	**PX.GVCC6755**
Spectron - Telstar 1800	82 up	4	**F801-12-111A**	**IN**	**44**	**8**	**112**	**CV**	**1**	**45°**	**PX.EVCC1969**
Eng. F8			**F801-12-1210**	**EX**	**36**	**8**	**111,6**	**CV**	**1**	**45°**	**PX.EVCC1970**
1789 cc.											
Bongo - Telstar 2000	82 up	4									
U.S.A.:											
B2000/Pick-up											
626 - 626 Turbo											
Eng. FE											
1998 cc.											

MAZDA DIESEL

2 1.4 CDTi	03 up	4	**1145933**	**IN**	**32,8**	**5,50**	**97,5**	**PR**	**9**	**45°**	**PX.EVCC897**
Eng. F6JA, F6JB			**1152191**								
1398 cc.			**0948C2**								
			Y4011-2111								
			1145923	**EX**	**30,2**	**5,50**	**97,5**	**PN**	**9**	**45°**	**PX.EVCC898**
			1202362								
			0949B1								
			Y4011-2121								
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
3 1.6 CDTi 16V	03 up	4	**Y6011-2111**	**IN**	**25,6**	**5,50**	**96,4**	**CV**	**9**	**45°**	**PX.EVCC1333**
Eng. Y6			**Y6011-2121**	**EX**	**23,4**	**5,50**	**96,6**	**PN**	**9**	**45°**	**PX.EVCC1334**
1560 cc.											
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
626 - 323 - Premacy 2.0 TD	94 up	4	**RF01-12-111**	**IN**	**41**	**8**	**107**	**CV**	**1**	**45°**	**PX.EVCC1974**
Capella - Bongo 2000 D	83 up	4	**RF01-12-121**	**EX**	**36**	**8**	**106,8**	**CV**	**1**	**45°**	**PX.EVCC1975**
Spectron 2000 D	83 up	4	**RF01-12-121B**								
Eng. RF											
1998 cc.											
Bongo 2200 D	83 up	4	011-10-280	IN	14,03	8	40,5	G	L	STD	**PX.GVCC6760**
E 2000/2200 2.2 D	97 up	4			14,08					0,05	**PX.GVCC6761**
Eng. R2											
2184 cc.			011-10-290	EX	14,03	8	37,7	G	L	STD	**PX.GVCC6762**
					14,08					0,05	**PX.GVCC6763**
Titan 2500 cc.	67 up	4	**0636-12-111**	**IN**	**40,5**	**8**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC1963**
Diesel Truck 2500 cc.	67 up	4	**0636-12-121**	**EX**	**36**	**8**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC1964**
Titan 2700 cc.	67 up	4									
Boxer 4050 cc.	71 up	6									
Eng. XA, XB, ZB, YB			0636-10-104B	I/E	12,76	8	54	G	L	STD	**PX.GVCC6752**
					12,81					0,05	**PX.GVCC6753**
U.S.A.:			**0636-12-111**	**IN**	**40,5**	**8**	**114,5**	**PN**	**1**	**45°**	**PX.EVCC1963**
D 220	82/84	4	**0527-12-121**	**EX**	**36**	**8**	**114,7**	**PN**	**1**	**30°**	**PX.EVCC1971**
Eng. F2JM2											
Titan 2700 cc.	78 up	4									
Bongo 3000 cc.			0636-10-104B	I/E	12,76	8	54	G	L	STD	**PX.GVCC6752**
Eng. BA, XB, HA					12,81					0,05	**PX.GVCC6753**

MINI DIESEL

Cooper D 16V	06 up	4	**11347805968**	**IN**	**25,6**	**5,50**	**96,4**	**CV**	**9**	**45°**	**PX.EVCC1333**
One - Clubman 1.6D 16V	07 up	4	**11347805969**	**EX**	**23,4**	**5,50**	**96,6**	**PN**	**9**	**45°**	**PX.EVCC1334**
Eng. R55/56, RHZ											
1560 cc.											
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			

MITSUBISHI

Colt 1000	63 up	4	**K431565-0**	**IN**	**35**	**8**	**100**	**CV**	**2**	**45°**	**PX.EVCC2159**
Colt 1100			**K431566-0**	**EX**	**28**	**8**	**99**	**PN**	**2**	**45°**	**PX.EVCC2160**
Colt 1200											
Delica											
Eng. KE43, KE44, KE46											
Fiore 1200	77 up	4	**MD016460**	**IN**	**34**	**6,60**	**102**	**CV**	**1**	**45°**	**PX.EVCC2163**
Eng. G11			**MD016461**	**EX**	**30**	**6,60**	**101**	**CV**	**1**	**45°**	**PX.EVCC2164**
Lancer 1300	83 up	4									
Eng. G13											
Celeste 1400	78 up	4	MD016441	IN	12,06	6,60	44	G	L	STD	**PX.GVCC6912**
Eng. G12					12,11					0,05	**PX.GVCC6913**
Mirage 1500	83 up	4									
Eng. G15			MD016445	EX	12,06	6,60	50	G	L	STD	**PX.GVCC6914**
					12,11					0,05	**PX.GVCC6915**
Jupiter 1200	75 up	4	**K491565-0**	**IN**	**38**	**8**	**106**	**CV**	**32**	**45°**	**PX.EVCC2157**
Colt Galant A1 1300	69 up	4	**MD000480**								
Colt Galant 1300	69 up	4	**MD002480**								
Lancer 1400	77 up	4	**K491566-0**	**EX**	**31**	**8**	**102,5**	**PN**	**32**	**45°**	**PX.EVCC2158**
Lancer 1600 SL	77 up	4	**MD000481**								

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Galant 1600 DL/GL	77 up	4	**MD002481**								
Celeste 1600 ST	77 up	4									
Galant 1700	72 up	4									
Eng. G36, 4G30, 4G32			MD000461	IN	13,11	8	43,3	G	L	STD	**PX.GVCC6910**
Eng. 4G33, 4G35											
			MD000471	EX	13,11	8	48	G	L	STD	**PX.GVCC6911**
Lancer 1200	73 up	4	**MD010480**	**IN**	**37**	**8**	**100,5**	**CV**	**32**	**45°**	**PX.EVCC2165**
Eng. G42			**MD010481**	**EX**	**29**	**8**	**100,5**	**PN**	**32**	**45°**	**PX.EVCC2166**
Delica 1400	73 up	4									
Galant 1400	71 up	4									
Eng. G41			MD010461	IN	13,61	8	43,6	G	L	STD	**PX.GVCC6908**
			MD010466	EX	13,61	8	54	G	L	STD	**PX.GVCC6909**
U.S.A.:				**IN**	**35**	**6,60**	**101,6**	**CV**	**1**	**45°**	
Mirage	89 up	4	**MD016461**	**EX**	**30**	**6,60**	**101**	**CV**	**1**	**45°**	**PX.EVCC2164**
Eng. 4G15											
1468 cc.											
Colt	89 up	4	**MD127840**	**IN**	**34**	**6,60**	**109,5**	**CV**	**1**	**45°**	**PX.EVCC2181**
Mirage	89 up	4	**MD127841**	**EX**	**30,5**	**6,60**	**109,7**	**CV**	**1**	**45°**	**PX.EVCC2182**
Eng. 4G61											
1595 cc.											
U.S.A.:				IN	12,06	6,60	45,5	G	L	STD	**PX.GVCC6923**
Eclipse 16V	88/90	4	MD372791		12,11					0,05	**PX.GVCC6924**
Galant 16V	88/90	4			12,16					0,10	**PX.GVCC6925**
Eng. 4G63					12,26					0,20	**PX.GVCC6926**
1995 cc.								GS			
								GS			
				EX	12,06	6,60	50,5	G	L	STD	**PX.GVCC6927**
			MD372795		12,11					0,05	**PX.GVCC6928**
					12,16					0,10	**PX.GVCC6929**
					12,26					0,20	**PX.GVCC6930**
								GS			
								GS			
Lancer	82 up	4	**MD070691**	**IN**	**43**	**8**	**109,7**	**CV**	**1**	**45°**	**PX.EVCC2173**
Eng. G62 Turbo			**MD070693**	**EX**	**35,1**	**8**	**108,6**	**PR**	**1**	**45°**	**PX.EVCC2174**
1800 cc.											
Galant - Eterna	81 up	4									
Eng. G63 Turbo											
2000 cc.											
Galant 1850	73 up	4	**MD020580**	**IN**	**43**	**8**	**112,7**	**CV**	**32**	**45°**	**PX.EVCC2161**
Galant 2000 GL/SL/GT/GSR			**MD020588**	**EX**	**35**	**8**	**111,6**	**PR**	**32**	**45°**	**PX.EVCC2162**
Celeste											
Fork 2400											
Eng. 4G51, 4G52, 4G53											
Galant - Sapporo		4	**MD024518**	**IN**	**46**	**8**	**110**	**CV**	**2**	**45°**	**PX.EVCC2167**
Eng. G54			**MD024519**	**EX**	**38**	**8**	**108**	**PR**	**2**	**45°**	**PX.EVCC2168**
2600 cc.											
Canter	75 up	4	**ME29006**	**IN**	**44**	**9**	**137**	**PR**	**32**	**45°**	**PX.EVCC2179**
Eng. 4G52			**ME29007**	**EX**	**37**	**9**	**137**	**PR**	**32**	**45°**	**PX.EVCC2180**
New Canter		4									
Eng. 4D30A											
MITSUBISHI DIESEL											
Carisma 1.9 Di-D	00 up	4	**7700110387**	**IN**	**35,3**	**7**	**111**	**PN**	**1**	**45°**	**PX.EVCC1407**
Space Star 1.9 TDI	00 up	4	**7701471702**								
Eng. F9Q, F9Q1, F9Q2			**7700110389**	**EX**	**32,6**	**7**	**110,7**	**PN**	**1**	**45°**	**PX.EVCC1408**
1870 cc.			**7701471703**								
			7700859086	I/E	12,06	7	38,3	B	R	STD	**PX.GVCC6339**
					12,11					0,05	**PX.GVCC6340**
					12,16					0,10	**PX.GVCC6341**
					12,26					0,20	**PX.GVCC6342**
Delica 2300	80 up	4	**MD050100**	**IN**	**40**	**8**	**136,5**	**PR**	**2**	**45°**	**PX.EVCC2169**
Galant 2300	80 up	4	**MD050552**								
Pajero 4 x 4	80 up	4	**MD050101**	**EX**	**34**	**8**	**136,5**	**PR**	**2**	**45°**	**PX.EVCC2170**
Eng. 4D55			**MD050543**								
2346 cc.											
			MD050523	IN	13,11	8	71	G	L	STD	**PX.GVCC6916**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			MD050527	EX	13,11	8	74	G	L	STD	**PX.GVCC6917**
Pajero - L300 2.3 D/TD	82 up	4	**MD083661**	**IN**	**40**	**8**	**136,5**	**PR**	**1**	**45°**	**PX.EVCC2183**
U.S.A.:			**MD083662**	**EX**	**34**	**8**	**136,5**	**PR**	**1**	**45°**	**PX.EVCC2184**
Pick-up Turbo D	84 up	4									
Eng. 4D55/T											
2347 cc.			MD050523	IN	13,11	8	71	G	L	STD	**PX.GVCC6916**
Pajero - Space Gear 2.5 D/TD	88/91	4									
L300 - L200 D/TD	88 up	4	MD050527	EX	13,11	8	74	G	L	STD	**PX.GVCC6917**
Eng. 4D56/T											
2477 cc.											
Pajero 2.5 TD	01 up	4	**22211-42860**	**IN**	**40**	**8**	**132**	**PN**	**1**	**45°**	**PX.EVCC2567**
Eng. 4D56T			**22212-42860**	**EX**	**34**	**8**	**132**	**PN**	**1**	**45°**	**PX.EVCC2568**
2477 cc.											
			MD050523	IN	13,11	8	71	G	L	STD	**PX.GVCC6916**
			MD050527	EX	13,11	8	74	G	L	STD	**PX.GVCC6917**
Pajero		6	**MD088811**	**IN**	**43**	**8**	**103**	**CV**	**1**	**45°**	**PX.EVCC2177**
3000 cc.			**MD088812**	**EX**	**35**	**8**	**102,5**	**PR**	**1**	**45°**	**PX.EVCC2178**
U.S.A.:											
Galant	88/89	6									
Montero	89 up	6									
Eng. 6G72											
2977 cc.											

NISSAN

Sunny		4	**13201-41M01**	**IN**	**35**	**7**	**119,1**	**CV**	**2**	**45°**	**PX.EVCC2084**
Eng. E10			**13202-41M00**	**EX**	**29**	**7**	**118,6**	**CV**	**2**	**45°**	**PX.EVCC2085**
1000 cc.											
				I/E	11,03	7	45	G	L	STD	**PX.GVCC6780**
Sunny - Cherry 1000	66 up	4	**13201-18000**	**IN**	**35**	**8**	**103,6**	**CV**	**2**	**45°**	**PX.EVCC2006**
Eng. A10			**13201-H1000**								
Sunny - Cherry 1200	70 up	4	**13202-18000**	**EX**	**29,1**	**8**	**103,8**	**CV**	**2**	**45°**	**PX.EVCC2007**
Eng. A12			**13202-H1000**								
			13212-H0112	IN	12,06	8	53	G	L	STD	**PX.GVCC6778**
			13213-H0112	EX	12,06	8	53	G	L	STD	**PX.GVCC6779**
Datsun 1200				**IN**	**35**	**8**	**104,3**	**CV**	**2**	**45°**	**PX.EVCC2001**
			13202-H6200	**EX**	**30**	**8**	**103,8**	**CV**	**2**	**45°**	**PX.EVCC2033**
			13202-H8900								
Datsun 1300	72 up	4	**13201-10610**	**IN**	**35**	**8,70**	**109,4**	**CV**	**33**	**45°**	**PX.EVCC2002**
Truck 1300			**13202-B5900**	**EX**	**30**	**8,70**	**109,4**	**CV**	**33**	**45°**	**PX.EVCC2003**
Bluebird 1300	65/75	4	**13201-20600**	**IN**	**35**	**8,70**	**109,5**	**CV**	**33**	**45°**	**PX.EVCC2038**
Cablight Truck	65/75	4	**13201-20610**								
Eng. J13			**13202-B5910**	**EX**	**30**	**8,70**	**108,7**	**CV**	**2**	**45°**	**PX.EVCC2039**
1299 cc.											
Sunny - Pulsar 1300	81 up	4	**13201-01M00**	**IN**	**37**	**7**	**118,7**	**CV**	**2**	**45°**	**PX.EVCC2030**
Eng. E13			**13202-01M00**	**EX**	**30**	**7**	**118**	**CV**	**2**	**45°**	**PX.EVCC2031**
1270 cc.											
Sunny - Pulsar 1500	81/82	4									
Eng. E15				I/E	12,04	7	55	G	L	STD	**PX.GVCC6793**
1487 cc.											
Sunny 1400	74 up	4	**13201-H6200**	**IN**	**37**	**8**	**103,8**	**CV**	**2**	**45°**	**PX.EVCC2032**
Eng. A14			**13202-H6200**	**EX**	**30**	**8**	**103,8**	**CV**	**2**	**45°**	**PX.EVCC2033**
1397 cc.			**13202-H8900**								
Sunny - Excellent 1400	70 up	4	**13201-21000**	**IN**	**38**	**8**	**117,2**	**CV**	**2**	**45°**	**PX.EVCC2022**
Eng. L14			**13202-21002**	**EX**	**33**	**8**	**117,5**	**CV**	**2**	**45°**	**PX.EVCC2023**
Bluebird 1600	67 up	4									

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Eng. L16											
			13212-21010	IN	12,05	8	57,5	G	L	STD	**PX.GVCC6781**
			13213-21010	EX	12,05	8	59	G	L	STD	**PX.GVCC6782**
Langley 1500	82 up	4	**13201-25M00**	**IN**	**37**	**7**	**119,6**	**CV**	**2**	**30°**	**PX.EVCC2060**
Pulsar 1500	82 up	4	**13201-15M00**								
Sunny 1500	82 up	4	**13202-63A00**	**EX**	**31**	**7**	**120**	**CV**	**2**	**45°**	**PX.EVCC2061**
Eng. E15 EGI			**13202-53A00**								
1487 cc.											
Pickup 1500	70 up	4	**13201-01W01**	**IN**	**38**	**8,70**	**109,5**	**CV**	**2**	**45°**	**PX.EVCC2026**
Caravan 1500	70 up	4	**13201-B5200**								
Eng. J15			**13202-01W03**	**EX**	**32**	**8,70**	**109,5**	**PR**	**2**	**45°**	**PX.EVCC2027**
1483 cc.			**13202-B5200**								
Pickup 1600	73 up	4									
Caravan 1600	73 up	4									
Eng. J16			13212-30001	IN	14,32	8,70	47,5	G	L	STD	**PX.GVCC6776**
1567 cc.											
			13213-30002	EX	14,32	8,70	55,6	G	L	STD	**PX.GVCC6777**
Datsun Truck		4	**13201-73000**	**IN**	**38**	**8,70**	**109,2**	**CV**	**33**	**45°**	**PX.EVCC2004**
Cabstar 1500			**13201-B5100**								
Caravan Homer 1500			**13202-B3000**	**EX**	**32**	**8,70**	**109,2**	**CV**	**33**	**45°**	**PX.EVCC2005**
			13202-B5100								
			13202-B16700								
Cherry - Datsun 1500	80/83	4	**13201-H9500**	**IN**	**35**	**8**	**99,8**	**CV**	**2**	**45°**	**PX.EVCC2040**
Sunny - Pulsar 1500	80/83	4	**13202-H9500**	**EX**	**30**	**8**	**99,8**	**CV**	**2**	**45°**	**PX.EVCC2041**
Eng. A15											
U.S.A.:				**IN**	**31,1**	**6**	**89,1**	**CV**	**1**	**45°**	
Pulsar SE	89 up	4	**13202-64M10**	**EX**	**28,1**	**6**	**89,3**	**PR**	**1**	**45°**	**PX.EVCC2075**
Eng. CA16DE											
1598 cc.											
Pulsar 1600	83 up	4	**13201-69A00**	**IN**	**37**	**7**	**116,7**	**CV**	**2**	**45°**	**PX.EVCC2048**
Sentra 1600	83 up	4	**13201-31M00**								
Eng. E16			**13202-69A00**	**EX**	**30**	**7**	**116**	**CV**	**2**	**45°**	**PX.EVCC2049**
1600 cc.			**13202-31M00**								
Skyline 1600	68 up	4	**13201-78500**	**IN**	**42**	**8**	**116,4**	**CV**	**2**	**45°**	**PX.EVCC2024**
Eng. G16			**13202-78500**	**EX**	**35**	**8**	**117,2**	**CV**	**2**	**45°**	**PX.EVCC2025**
Skyline 1800			**13202-S0500**								
Laurel 1800											
Eng. G18											
Skyline 1600	77 up	4	**13201-Y8780**	**IN**	**42,2**	**8**	**126,5**	**CV**	**2**	**45°**	**PX.EVCC2050**
Eng. Z16			**13201-W0401**								
Bluebird 1800	77 up	4	**13202-Y8780**	**EX**	**38,2**	**8**	**127,5**	**CV**	**2**	**45°**	**PX.EVCC2051**
Laurel 1800	77 up	4	**13202-W0401**								
Leopard 1800	77 up	4									
Eng. Z18											
Violet 2000	77 up	4									
Bluebird 2000	77 up	4									
Eng. Z20											
Gazelle 1800	83 up	4	**13201-17F01**	**IN**	**41**	**7**	**105,7**	**CV**	**2**	**45°**	**PX.EVCC2052**
Bluebird 1800	83 up	4	**13202-22F00**	**EX**	**35**	**7**	**106,8**	**CV**	**2**	**45°**	**PX.EVCC2053**
Silvia 1800	83 up	4									
Eng. CA18 - Turbo											
Bluebird 1800	81 up	4	**13201-D0200**	**IN**	**40**	**7**	**106,8**	**CV**	**2**	**45°**	**PX.EVCC2044**
Stanza 1800	81 up	4	**13202-V0201**	**EX**	**35,2**	**7**	**108,1**	**CV**	**2**	**45°**	**PX.EVCC2045**
Eng. CA18			**13202-D0100**								
1809 cc.											
Cedric 2000	83 up	4									
Gloria 2000	83 up	4									
Eng. CA20											
1973 cc.											
Stanza 1800	81 up	4	**13201-D2000**	**IN**	**41**	**7**	**107**	**CV**	**2**	**45°**	**PX.EVCC2062**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Violet 1800	81 up	4	**13202-D0100**	**EX**	**35,2**	**7**	**108,1**	**CV**	**2**	**45°**	**PX.EVCC2045**
Auster 1800	81 up	4									
Bluebird 1800	81 up	4									
Skyline 1800	81 up	4									
Eng. CA18EGI											
1809 cc.											
200 SX		4		**IN**	**34,1**	**6**	**88,9**	**CV**	**1**	**45°**	**PX.EVCC2092**
Eng. L20B			**13202-64M10**	**EX**	**28,1**	**6**	**89,3**	**PR**	**1**	**45°**	**PX.EVCC2075**
1952 cc.											
Cherry 2000	79 up	4	**13201-N8501**	**IN**	**42**	**8**	**124,4**	**CV**	**2**	**45°**	**PX.EVCC2034**
Eng. Z20			**13202-N8500**	**EX**	**38**	**8**	**125,4**	**CV**	**2**	**45°**	**PX.EVCC2035**
1952 cc.											
720	81 up	4									
Eng. Z22											
2200 cc.											
Terrano - Pathfinder 4 x 4	86 up	4									
720	81 up	4									
Eng. Z24											
2400 cc.											
						STD					
Cedric 2000	66 up	4	**13201-F1800**	**IN**	**42**	**8,67**	**110,3**	**CV**	**2**	**45°**	**PX.EVCC2008**
Gloria 2000	66 up	4	**13201-P0500**								
Eng. H20			**13202-P5100**	**EX**	**32**	**8,63**	**110,7**	**CV**	**2**	**45°**	**PX.EVCC2009**
1982 cc.			**13202-P0500**								
President 3000	66/75	6				**+ 0,20 mm.**					
Eng. H30			**13201-F1801**	**IN**	**42**	**8,87**	**110,3**	**CV**	**2**	**45°**	**PX.EVCC2010**
2974 cc.			**13202-P0501**	**EX**	**32**	**8,83**	**110,7**	**CV**	**2**	**45°**	**PX.EVCC2011**
						+ 0,40 mm.					
			13201-F1802	**IN**	**42**	**9,07**	**110,3**	**CV**	**2**	**45°**	**PX.EVCC2012**
			13202-P0502	**EX**	**32**	**9,03**	**110,7**	**CV**	**2**	**45°**	**PX.EVCC2013**
Cedric - Fairlady - Laurel 2800	75 up	6	**13201-N4200**	**IN**	**44,2**	**8**	**116,3**	**CV**	**2**	**45°**	**PX.EVCC2036**
Gloria - Leopard 2800	75 up	6	**13202-N0401**	**EX**	**35**	**8**	**117,5**	**CV**	**2**	**45°**	**PX.EVCC2029**
Eng. L28											
Leopard		6	**13201-P7900**	**IN**	**44,2**	**8**	**114,3**	**CV**	**2**	**45°**	**PX.EVCC2028**
Eng. L28ET			**13202-P7900**	**EX**	**35**	**8**	**115,4**	**CV**	**2**	**45°**	**PX.EVCC2037**
2753 cc.			**13202-P7901**								
Fairlady - Cedric - Gloria	83/86	6	**13201-V5202**	**IN**	**42,1**	**7**	**125,5**	**CV**	**2**	**45°**	**PX.EVCC2056**
Terrano 4 x 4	83/86	6	**13202-V6510**	**EX**	**35**	**8**	**124,5**	**CV**	**2**	**45°**	**PX.EVCC2057**
Eng. VG30 (RB30)			**13202-V5210**								
3000 cc.											
U.S.A.:											
Maxima 300ZX	84/85	V6									
Eng. VG-630 E/7											

NISSAN DIESEL

Sunny 1700	83 up	4	**13201-16A00**	**IN**	**36**	**7**	**101**	**PN**	**2**	**45°**	**PX.EVCC2046**
Eng. CD17			**13202-16A00**	**EX**	**31**	**7**	**101**	**PN**	**2**	**45°**	**PX.EVCC2047**
1680 cc.											
				IN	11,03	7	45	G	R	STD	**PX.GVCC6816**
					11,08					0,05	**PX.GVCC6817**
					11,13					0,10	**PX.GVCC6818**
			13212-D0110		11,23					0,20	**PX.GVCC6819**
			13212-D0111								
				EX	11,03	7	48	G	R	STD	**PX.GVCC6820**
					11,08					0,05	**PX.GVCC6821**
					11,13					0,10	**PX.GVCC6822**
			13213-V5514		11,23					0,20	**PX.GVCC6823**
Primera - Primastar 1.9 Dci	02 up	4	**7700110387**	**IN**	**35,3**	**7**	**111**	**PN**	**1**	**45°**	**PX.EVCC1407**
Interstar 1.9 Dci	02 up	4	**7701471702**								
Eng. F9Q			**13201-AW300**								
1870 cc.			**7700110389**	**EX**	**32,6**	**7**	**110,7**	**PN**	**1**	**45°**	**PX.EVCC1408**
			7701471703								
			13202-AW300								

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			7700859086	I/E	12,06	7	38,3	B	R	STD	**PX.GVCC6339**
					12,11					0,05	**PX.GVCC6340**
					12,16					0,10	**PX.GVCC6341**
					12,26					0,20	**PX.GVCC6342**
Vanette 2000 - Trade 2.0	95 up	4	**13201-V0700**	**IN**	**39**	**8**	**117**	**PN**	**2**	**45°**	**PX.EVCC2042**
Bluebird 2.0 D	84/90	4	**13202-V0701**	**EX**	**32**	**8**	**117**	**PN**	**2**	**45°**	**PX.EVCC2043**
Serena 2.0 D	92 up	4									
Eng. LD20											
1952 cc.			OR71200031	IN	12,75	8	50	G	R	STD	**PX.GVCC6791**
Cedric 2800	80 up	6									
Eng. LD28				EX	12,75	8	46	G	R	STD	**PX.GVCC6792**
2792 cc.											
Cedric 2000	68 up	4	**13201-90005**	**IN**	**38,5**	**8**	**117**	**PN**	**1**	**45°**	**PX.EVCC2016**
Eng. SD 20			**13202-76200**	**EX**	**32,5**	**8**	**117**	**PN**	**1**	**45°**	**PX.EVCC2017**
2000 cc.											
Junior Caball 2200		4				+ 0,20 mm.					
Bus Echo Diesel		4	**13201-90006**	**IN**	**38,5**	**8,20**	**117**	**PN**	**1**	**45°**	**PX.EVCC2018**
Bus Civilian Diesel		4	**13202-76201**	**EX**	**32,5**	**8,20**	**117**	**PN**	**1**	**45°**	**PX.EVCC2019**
Eng. SD 22											
2164 cc.						+ 0,40 mm.					
Truck		6	**13201-90007**	**IN**	**38,5**	**8,40**	**117**	**PN**	**1**	**45°**	**PX.EVCC2020**
Eng. SD 33			**13202-76202**	**EX**	**32,5**	**8,40**	**117**	**PN**	**1**	**45°**	**PX.EVCC2021**
3246 cc.											
Caball 2200	63 up	4	**13201-Y5200**	**IN**	**38**	**8**	**117**	**PN**	**1**	**45°**	**PX.EVCC2014**
Eng. SD22			**13202-Y5200**	**EX**	**32**	**8**	**117**	**PN**	**1**	**45°**	**PX.EVCC2015**
2164 cc.											
Patrol 4 x 4	66 up	6									
Eng. SD33											
3246 cc.											
Atlas	83 up	4	**13201-L2000**	**IN**	**40**	**8**	**117**	**PN**	**1**	**45°**	**PX.EVCC2054**
Homy 2300	83 up	4	**13202-L2000**	**EX**	**34**	**8**	**117**	**PN**	**1**	**45°**	**PX.EVCC2055**
Truck E23/F22	83 up	4									
Eng. SD23											
2289 cc.											
Atlas	83 up	4									
F22 - H40	83 up	4									
Eng. SD25											
2488 cc.											
Trade		4		**IN**	**42,7**	**8**	**114,5**	**PN**	**9**	**30°**	**PX.EVCC2080**
2800 cc.				**EX**	**37**	**8**	**114,5**	**PN**	**9**	**45°**	**PX.EVCC2081**
			0420030	I/E	12,74	8	62	G	L	STD	**PX.GVCC6118**
			33261723								
					12,79					0,05	**PX.GVCC6119**
					12,84					0,10	**PX.GVCC6120**

OPEL

Corsa 1.0 S	88 up	4	**642675**	**IN**	**32**	**7**	**99**	**CV**	**1**	**45°**	**PX.EVCC1169**
Kadett 1.0 D	80/84	4	**90265074**								
Eng. 10S			**642837**	**EX**	**27**	**7**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1170**
993 cc.											
				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
					11,09					0,05	**PX.GVCC6065**
					11,14					0,10	**PX.GVCC6066**
					11,24					0,20	**PX.GVCC6067**
								GS			
								GS			
						+.003"					
				IN	**32**	**7,07**	**99**	**CV**	**1**	**45°**	**PX.EVCC1171**
				EX	**27**	**7,07**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1174**
						+.006"					
				IN	**32**	**7,15**	**99**	**CV**	**1**	**45°**	**PX.EVCC1173**
				EX	**27**	**7,15**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1175**
Ascona - Manta 1.2	71/79	4	**642188**	**IN**	**32**	**7**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1178**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Kadett D - L	79 up	4	**642898**	**EX**	**29**	**7**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1150**
Eng. 12S											
1196 cc.						+.003"					
			642189	**IN**	**32**	**7,07**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1180**
			642899	**EX**	**29**	**7,07**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1151**
						+.006"					
			642190	**IN**	**32**	**7,15**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1182**
			642905	**EX**	**29**	**7,15**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1152**
						STD					
Corsa L/S/TR	82 up	4	**642188**	**IN**	**32**	**7**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1178**
Kadett C/D	73 up	4	**642192**								
Eng. 10S, 10N			**642814**	**EX**	**27**	**7**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1179**
993 cc.											
Kadett L- Coupé - GT	65 up	4									
Eng. 11S, 11N, 11SR				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
1078 cc.					11,09					0,05	**PX.GVCC6065**
Ascona L	73 up	4			11,14					0,10	**PX.GVCC6066**
Kadett C/City/Caravan	73 up	4			11,24					0,20	**PX.GVCC6067**
Manta L/CC	73 up	4						GS			
Eng. 12N								GS			
1196 cc.											
						+.003"					
			642193	**IN**	**32**	**7,07**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1180**
			642189								
			642815	**EX**	**27**	**7,07**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1181**
						+.006"					
			642194	**IN**	**32**	**7,15**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1182**
			642190								
			642816	**EX**	**27**	**7,15**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1183**
						STD					
			(642188)	**IN**	**32**	**7**	**100,5**	**CV**	**32**	**45°**	**PX.EVCC1126**
			(642192)								
			(642814)	**EX**	**27**	**7**	**102,5**	**BT**	**32**	**45°**	**PX.EVCC1127**
				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
					11,09					0,05	**PX.GVCC6065**
					11,14					0,10	**PX.GVCC6066**
					11,24					0,20	**PX.GVCC6067**
								GS			
								GS			
						+.003"					
			(642193)	**IN**	**32**	**7,07**	**100,5**	**CV**	**32**	**45°**	**PX.EVCC1128**
			(642189)								
			(642815)	**EX**	**27**	**7,07**	**102,5**	**BT**	**32**	**45°**	**PX.EVCC1129**
						+.006"					
			(642194)	**IN**	**32**	**7,15**	**100,5**	**CV**	**32**	**45°**	**PX.EVCC1130**
			(642190)								
			(642816)	**EX**	**27**	**7,15**	**102,5**	**BT**	**32**	**45°**	**PX.EVCC1131**
Corsa 1.2	82 up	4	**642675**	**IN**	**32**	**7**	**99**	**CV**	**1**	**45°**	**PX.EVCC1169**
Kadett 1.2 D	80/84	4	**90265074**								
Kadett 1.2 E	85 up	4	**642924**	**EX**	**29**	**7**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1172**
Eng. 12N, 12NC, E12GV			**90265039**								
Eng. 12S-OHV, 12SC-OHV											
1196 cc.											
				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
					11,09					0,05	**PX.GVCC6065**
					11,14					0,10	**PX.GVCC6066**
					11,24					0,20	**PX.GVCC6067**
								GS			
								GS			
						+.003"					
				IN	**32**	**7,07**	**99**	**CV**	**1**	**45°**	**PX.EVCC1171**
				EX	**29**	**7,07**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1176**
						+.006"					
				IN	**32**	**7,15**	**99**	**CV**	**1**	**45°**	**PX.EVCC1173**
				EX	**29**	**7,15**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1177**
						STD					
Kadett 1.2	71/79	4	**642763**	**IN**	**33**	**7**	**104,6**	**CV**	**1**	**45°**	**PX.EVCC1132**
Corsa 1.2	82 up	4	**642890**	**EX**	**29**	**7**	**104,7**	**PR**	**1**	**45°**	**PX.EVCC1133**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Eng. 12NV, 12S, 12ST											
1196 cc.											
Kadett 1.3 - Manta 1.3	79 up	4		I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
Ascona 1.3	79 up	4			11,09					0,05	**PX.GVCC6065**
Corsa 1.3	82 up	4			11,14					0,10	**PX.GVCC6066**
Combo 1.3	86/89	4			11,24					0,20	**PX.GVCC6067**
Eng. 13N, 13NB, 13S								GS			
Eng. 13SB, C13N								GS			
1297 cc.											
						+.003"					
			642764	**IN**	**33**	**7,07**	**104,6**	**CV**	**1**	**45°**	**PX.EVCC1134**
			642891	**EX**	**29**	**7,07**	**104,7**	**PR**	**1**	**45°**	**PX.EVCC1135**
						+.006"					
			642765	**IN**	**33**	**7,15**	**104,6**	**CV**	**1**	**45°**	**PX.EVCC1136**
			642892	**EX**	**29**	**7,15**	**104,7**	**PR**	**1**	**45°**	**PX.EVCC1137**
Eng. NZ2			**642025**	**IN**	**36**	**7**	**104,2**	**CV**	**1**	**45°**	**PX.EVCC2278**
1600 cc.			**641332**	**EX**	**32**	**7**	**104,3**	**CV**	**1**	**45°**	**PX.EVCC2279**
						STD					
Ascona 1800 N	82 up	4	**642643**	**IN**	**38**	**8**	**106,2**	**PR**	**1**	**45°**	**PX.EVCC1159**
Ascona 1800 S	82 up	4	**90106802**								
Rekord 1800N	82 up	4	**642805**	**EX**	**34**	**8**	**106,2**	**PR**	**1**	**45°**	**PX.EVCC1160**
Rekord 1800S	82 up	4	**90106807**								
1795 cc.											
				I/E	12,04	8	43	G	L	STD	**PX.GVCC6994**
						+.003"					
			642644	**IN**	**38**	**8,07**	**106,2**	**PR**	**1**	**45°**	**PX.EVCC1161**
			642806	**EX**	**34**	**8,07**	**106,2**	**PR**	**1**	**45°**	**PX.EVCC1162**
						+.006"					
			642645	**IN**	**38**	**8,15**	**106,2**	**PR**	**1**	**45°**	**PX.EVCC1163**
			642807	**EX**	**34**	**8,15**	**106,2**	**PR**	**1**	**45°**	**PX.EVCC1164**
Manta - Rekord 1.8	82/87	4	**642667**	**IN**	**41,8**	**7**	**103,8**	**CV**	**1**	**45°**	**PX.EVCC2272**
Eng. 18S			**90220121**								
Omega 1.8/i	87 up	4	**641306**	**EX**	**36,5**	**7**	**103,6**	**CV**	**1**	**45°**	**PX.EVCC2273**
Vectra 1.8 E	88 up	4	**642829**								
Astra 1.8i	91 up	4	**90323757**								
Eng. E18NVR, 18NV/SEH/SV											
Eng. C18NZ											
1796 cc.				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
Omega 2.0i	87 up	4			11,09					0,05	**PX.GVCC6065**
Kadett - Ascona GSi	86 up	4			11,14					0,10	**PX.GVCC6066**
Vectra 2.0	88/95	4			11,24					0,20	**PX.GVCC6067**
Astra 2.0i	91 up	4						GS			
Frontera 2.0i	91 up	4						GS			
Calibra 2.0i	90 up	4									
Eng. 20NE/SE/SEH, C20SE			(Bronze Version)	I/E	11,04	7	45,5	B	R	STD	**PX.GVCC6084**
Eng. C20NE/NEF, C20SEH					11,09					0,05	**PX.GVCC6085**
Eng. X20SE					11,14					0,10	**PX.GVCC6086**
1998 cc.					11,24					0,20	**PX.GVCC6087**
						STD					
Manta B	75 up	4	**642750**	**IN**	**42**	**9**	**123**	**CV**	**1**	**45°**	**PX.EVCC1140**
Ascona B		4	**642873**	**EX**	**37**	**9**	**123,7**	**PN**	**26**	**45°**	**PX.EVCC1141**
1897 cc.											
Rekord S - LS - 2.0E	77 up	4				+.003"					
Kadett GT - E	77 up	4	**642751**	**IN**	**42**	**9,07**	**123**	**CV**	**1**	**45°**	**PX.EVCC1142**
Manta - Ascona 2.0	77 up	4	**642874**	**EX**	**37**	**9,07**	**123,7**	**PN**	**26**	**45°**	**PX.EVCC1143**
1979 cc.											
Senator - Monza	78 up	6				+.006"					
2969 cc.			**642752**	**IN**	**42**	**9,15**	**123**	**CV**	**1**	**45°**	**PX.EVCC1144**
			642875	**EX**	**37**	**9,15**	**123,7**	**PN**	**26**	**45°**	**PX.EVCC1145**
OPEL DIESEL											
Kadett 1.6 D	82 up	4	**642651**	**IN**	**36**	**8**	**123,3**	**PN**	**1**	**45°**	**PX.EVCC1138**
Ascona 1.6 D	82 up	4	**642818**	**EX**	**32**	**8**	**123,3**	**PN**	**1**	**45°**	**PX.EVCC1139**
Combo 1.6 D	84/89	4	**641353**								
Eng. 16D, 16DA											
1598 cc.											
Vectra 1.7 D/TD	88 up	4		I/E	12,05	8	50	G	L	STD	**PX.GVCC6068**
Astra 1.7 D/TD	91 up	4			12,10					0,05	**PX.GVCC6069**
Kadett - Combo 1.7 D	88/92	4			12,15					0,10	**PX.GVCC6070**
Eng. 17D, 17DR, 17DTL					12,25					0,20	**PX.GVCC6071**
1700 cc.											

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes		Sede ° Seat °	
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
						+.003"					
			642652	IN	36	8,07	123,3	PN	1	45°	PX.EVCC1146
			642819	EX	32	8,07	123,3	PN	1	45°	PX.EVCC1147
						+.006"					
			642653	IN	36	8,15	123,3	PN	1	45°	PX.EVCC1148
			642820	EX	32	8,15	123,3	PN	1	45°	PX.EVCC1149
Movano 2.8 Tdi	98 up	4	7301820	IN	41	8	121	PN	1	30°	PX.EVCC538
Eng. S9W.A7/B7/702			*Alt. nitrurata - nitrided*								PX.EVCC539
1798 cc.											
			99432837	EX	36	8	122	PN	1	45°	PX.EVCC584
			4749395	I/E	13,03	8	56	G	R	STD	PX.GVCC5620
			4749397		13,08					0,05	PX.GVCC5621
			4749398		13,13					0,10	PX.GVCC5622
			4749399		13,23					0,20	PX.GVCC5623
					13,33					0,30	PX.GVCC5624
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	PX.GVCC5699
					13,08					0,05	PX.GVCC5700
Movano 1.9 DTi	00 up	4	7700110387	IN	35,3	7	111	PN	1	45°	PX.EVCC1407
Vivaro 1.9 DTi	01 up	4	7701471702								
Eng. F9Q.M7/W7/770/774			4415921								
1870 cc.			7700110389	EX	32,6	7	110,7	PN	1	45°	PX.EVCC1408
			7701471703								
			4415922								
			7700859086	I/E	12,06	7	38,3	B	R	STD	PX.GVCC6339
					12,11					0,05	PX.GVCC6340
					12,16					0,10	PX.GVCC6341
					12,26					0,20	PX.GVCC6342
				I/E	12,07	7	49	B	R	STD	PX.GVCC6319
					12,12					0,05	PX.GVCC6320
					12,17					0,10	PX.GVCC6321
						STD					
Rekord 2.0 D	82 up	4	642759	IN	42	8	127,2	PN	1	45°	PX.EVCC1153
Manta 2.0 D	82 up	4	642882	EX	34,5	8	127,2	PN	1	45°	PX.EVCC1154
Ascona 2.0 D	82 up	4									
Eng. 20D						+.003"					
1998 cc.			642760	IN	42	8,07	127,2	PN	1	45°	PX.EVCC1155
			642883	EX	34,5	8,07	127,2	PN	1	45°	PX.EVCC1156
						+.006"					
			642761	IN	42	8,15	127,2	PN	1	45°	PX.EVCC1157
			642884	EX	34,5	8,15	127,2	PN	1	45°	PX.EVCC1158
Frontera 2.5 TD	95 up	4	AEU2296L	IN	40	8	121	PN	1	35°	PX.EVCC051
Eng. VM41B			V94DD6507AA								
2499 cc.			RTC4116	EX	34	8	121	PN	1	45°	PX.EVCC061
			V94DD6505AA								
			20382004F	I/E	14,04	8	55	G	R	STD	PX.GVCC6049
					14,09					0,05	PX.GVCC6050
					14,14					0,10	PX.GVCC6051
					14,24					0,20	PX.GVCC6052

PEUGEOT

104 GL	72 up	4	094831	IN	34,5	8	113,5	CV	1	30°	PX.EVCC1276
205 GL	83 up	4	7910012047								
950 cc.			094931	EX	27,5	8	113,5	CV	1	45°	PX.EVCC1277
Samba 1.0	81 up	4	7910018210								
950 cc.											
			0220-51	I/E	13,07	8	47,5	G	R	STD	PX.GVCC6167
					13,12					0,05	PX.GVCC6168
					13,17					0,10	PX.GVCC6169
					13,27					0,20	PX.GVCC6170
107 1.0 12V	06 up	3	0948E2	IN	27,5	5	88,5	PR	1	45°	PX.EVCC1345

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
Eng. 11KRFE			**0949C8**	**EX**	**23,6**	**5**	**89,1**	**PR**	**1**	**45°**	**PX.EVCC1346**
998 cc.											
			0949C8	***EX***	***23,6***	***5***	***89,1***	***PR***	***1***	***45°***	**PX.EVCC1347**
			0221-28	I/E	9,73	5	34,5	G	L	STD	**PX.GVCC6531**
					9,78					0,05	**PX.GVCC6532**
					9,83					0,10	**PX.GVCC6533**
					9,93					0,20	**PX.GVCC6534**
			(Bronze Version)	I/E	9,73	5	34,5	B	L	STD	**PX.GVCC6522**
					9,78					0,05	**PX.GVCC6523**
					9,83					0,10	**PX.GVCC6524**
					9,93					0,20	**PX.GVCC6525**
Samba 1.1	81/86	4	**094838**	**IN**	**37**	**8**	**113,5**	**CV**	**1**	**30°**	**PX.EVCC1278**
104	72 up	4	**7701459824**								
205 GL/GR	83 up	4	**094933**	**EX**	**29**	**8**	**113,5**	**CV**	**1**	**45°**	**PX.EVCC1279**
Eng. 109/F/N/X, 121			**094942**								
1124 cc.			**7701459825**								
104	79 up	4									
Samba 1.2	83/86	4									
Eng. 129, 129D			220510	I/E	13,06	8	47,5	G	R	STD	**PX.GVCC5251**
1219 cc.			790210		13,11					0,05	**PX.GVCC5252**
104 - 205	80 up	4			13,16					0,10	**PX.GVCC5253**
Samba 1.4	82 up	4	9400220510		13,26					0,20	**PX.GVCC5254**
Eng. 150D, 150G, 150B, 150H											
1360 cc.											
206 1.1i	98 up	4	**094858**	**IN**	**36,5**	**7**	**112,8**	**CV**	**1**	**30°**	**PX.EVCC1297**
106 XR - 306 1.1i	91 up	4	**094959**	**EX**	**29**	**7**	**112,6**	**CV**	**1**	**45°**	**PX.EVCC1298**
205 GL/GR	86 up	4									
309 GE	90 up	4	***094959***	***EX***	***29***	***7***	***112,6***	***CV***	***1***	***45°***	**PX.EVCC1299**
Ranch 1.1i	96 up	4									
Eng. TU1M											
1124 cc.											
206 1.4	96 up	4	0220-59	I/E	13,06	7	47,5	G	R	STD	**PX.GVCC5255**
106 XT - 309	91 up	4	0220-60		13,11					0,05	**PX.GVCC5256**
205 CT/GT/XS/XT	86 up	4			13,16					0,10	**PX.GVCC5257**
306 XR / Cabriolet	93 up	4	9456001145		13,26					0,20	**PX.GVCC5258**
405 GL	87 up	4									
Partner Break - Ranch 1.4i	96 up	4	(Bronze Version)	I/E	13,06	7	47,5	B	R	STD	**PX.GVCC5283**
Eng. TU3FJ2, TU3FM,					13,11					0,05	**PX.GVCC5284**
Eng. TU3Z, TU3JP, TU3MC					13,16					0,10	**PX.GVCC5285**
Eng. TU3A, TU3CP, TU3S					13,26					0,20	**PX.GVCC5286**
Eng. TU3M, TU3JP, TU32											
1360 cc.											
206 1.1i XR	98 up	4	**094891**	**IN**	**36,7**	**7**	**112,9**	**CV**	**1**	**45°**	**PX.EVCC1326**
Eng. TU1JP			**094959**	**EX**	**29**	**7**	**112,6**	**CV**	**1**	**45°**	**PX.EVCC1298**
1124 cc.											
307 1.4	01 up	4	***094959***	***EX***	***29***	***7***	***112,6***	***CV***	***1***	***45°***	**PX.EVCC1299**
1007 1.4 8V	06 up	4									
Eng. TU3JP											
207 1.4 8V		4									
1360 cc.			0220-59	I/E	13,06	7	47,5	G	R	STD	**PX.GVCC5255**
			0220-60		13,11					0,05	**PX.GVCC5256**
					13,16					0,10	**PX.GVCC5257**
			9456001145		13,26					0,20	**PX.GVCC5258**
			(Bronze Version)	I/E	13,06	7	47,5	B	R	STD	**PX.GVCC5283**
					13,11					0,05	**PX.GVCC5284**
					13,16					0,10	**PX.GVCC5285**
					13,26					0,20	**PX.GVCC5286**
204	75 up	4	**094839**	**IN**	**39,5**	**8**	**116**	**CV**	**1**	**30°**	**PX.EVCC1286**
304 - 304 S - 304 Break	75 up	4	**094944**	**EX**	**32,5**	**8**	**113,2**	**CV**	**1**	**45°**	**PX.EVCC1287**
1127 cc.											
304 - 305	77 up	4									
1290 cc.			0220-40	I/E	14,05	8	51	G	R	STD	**PX.GVCC6151**
305	77 up	4			14,10					0,05	**PX.GVCC6152**
1472 cc.					14,15					0,10	**PX.GVCC6153**
					14,25					0,20	**PX.GVCC6154**
205	85 up	4	**094852**	**IN**	**36**	**8**	**107**	**CV**	**1**	**45°**	**PX.EVCC1538**
309 GL/GR	85 up	4	**094953**	**EX**	**29**	**8**	**107,5**	**PN**	**1**	**45°**	**PX.EVCC1539**
1294 cc.											
Simca 1000 - 1307 - Horizon	75 up	4									

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
1294 cc.											
Simca 1308 - Simca 1501		4									
Horizon GLS - Solara LS		4									
1447 cc.											
Expert 1.6i	96 up	4	**7609772**	**IN**	**37,5**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC555**
Eng. 220A2.000			**96700311**								
1581 cc.			**5973129**	**EX**	**33**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC516**
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
404 A	62/69	4	**094834**	**IN**	**41,5**	**8**	**118,2**	**CV**	**1**	**30°**	**PX.EVCC1267**
404 GTI	64/69	4	**094921**	**EX**	**35,5**	**8**	**112,2**	**PR**	**1**	**45°**	**PX.EVCC1275**
1600 cc.											
			0220-25	I/E	14,05	8	55	G	R	STD	**PX.GVCC6163**
					14,10					0,05	**PX.GVCC6164**
					14,15					0,10	**PX.GVCC6165**
					14,25					0,20	**PX.GVCC6166**
J7 1.6 carb.	65/70	4	**094833**	**IN**	**42,5**	**8**	**118,6**	**CV**	**1**	**30°**	**PX.EVCC1274**
505	79 up	4	**094829**								
Eng. XN1P, XC5P			**094855**								
1618 cc.			**094927**	**EX**	**35,5**	**8**	**112,2**	**PR**	**1**	**45°**	**PX.EVCC1275**
504 L/Berline/Coupè	68 up	4	**094955**								
Eng. 105											
J7 1.8 carb.	70/80	4									
J5 1.8 carb:	83/88	4	0220-25	I/E	14,05	8	55	G	R	STD	**PX.GVCC6163**
505 1.8	82/86	4			14,10					0,05	**PX.GVCC6164**
Eng. XM7T, XM7P					14,15					0,10	**PX.GVCC6165**
1796 cc.					14,25					0,20	**PX.GVCC6166**
504 GR/SR/GL	71 up	4									
505 GR/SR	79 up	4	0220-58	I/E	13,05	8	51	G	R	STD	**PX.GVCC6171**
Eng. 106, 107, 133Z					13,10					0,05	**PX.GVCC6172**
604	79 up	4			13,15					0,10	**PX.GVCC6173**
Express 250/290/310	90 up	4			13,25					0,20	**PX.GVCC6174**
J9 2.0 carb.	80/87	4									
J5 2.0 carb.	81 up	4									
Eng. XN1T, XN1P											
1971 cc.											
505 TI/STI	81 up	4	**094836**	**IN**	**44**	**8**	**112**	**CV**	**1**	**30°**	**PX.EVCC1288**
Eng. 829.90			**094938**	**EX**	**38,5**	**8**	**111,5**	**CV**	**1**	**45°**	**PX.EVCC1381**
1995 cc.											
505 STI/GTI	82 up	4									
Eng. 851			0220-58	I/E	13,05	8	51	G	R	STD	**PX.GVCC6171**
2165 cc.					13,10					0,05	**PX.GVCC6172**
					13,15					0,10	**PX.GVCC6173**
					13,25					0,20	**PX.GVCC6174**
504 V6	74 up	V6	**094836**	**IN**	**44**	**8**	**112**	**CV**	**1**	**30°**	**PX.EVCC1288**
604 V6 SL	75 up	V6	**094932**	**EX**	**37**	**8**	**111,4**	**CV**	**1**	**45°**	**PX.EVCC1289**
504 V6 TI	77 up	V6									
604 V6 TI	77 up	V6									
604 GTi	84 up	V6	0220-58	I/E	13,05	8	51	G	R	STD	**PX.GVCC6171**
2664 cc.					13,10					0,05	**PX.GVCC6172**
Tagora SX	80 up	V6			13,15					0,10	**PX.GVCC6173**
2664 cc.					13,25					0,20	**PX.GVCC6174**
604 2.9 GTI V6	83/87	V6									
Eng. 154Z											
2849 cc.											
PEUGEOT DIESEL											
204 D	68/73	4	**094828**	**IN**	**35**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC1268**
1255 cc.			**094926**	**EX**	**29,5**	**8**	**120,8**	**PN**	**1**	**45°**	**PX.EVCC1269**
204 D - 304 LD/GLD	73/76	4									
1357 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
			0220-22	I/E	14,06	8	56,5	G	L	STD	**PX.GVCC6155**
					14,11					0,05	**PX.GVCC6156**
					14,16					0,10	**PX.GVCC6157**
					14,26					0,20	**PX.GVCC6158**
206 - 307 1.4 HDi	01 up	4	**1145933**	**IN**	**32,8**	**5,50**	**97,5**	**PR**	**9**	**45°**	**PX.EVCC897**
107 - 207 - 1007 1.4 HDi	05 up	4	**1152191**								
Bipper Tepee 1.4 HDi	08 up	4	**0948C2**								
Eng. DV4TD, DV4C			**0948F5**								
1398 cc.			**1145923**	**EX**	**30,2**	**5,50**	**97,5**	**PN**	**9**	**45°**	**PX.EVCC898**
			1202362								
			0949B1								
			0949F0								
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
305 GLD - Break	79 up	4	**094840**	**IN**	**36,5**	**8**	**110,2**	**PN**	**1**	**30°**	**PX.EVCC1280**
305 SRD - Break		4	**7932566894**								
1548 cc.			**094937**	**EX**	**31**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC1281**
			7932566893								
206 - 307 - 407 1.6 HDi 16V	04 up	4	**0948C7**	**IN**	**25,6**	**5,50**	**96,4**	**CV**	**9**	**45°**	**PX.EVCC1333**
207 - Ranch 1.6 HDi 16V	05 up	4	**0948G1**								
308 - 3008 - 5008 1.6 HDi 16V	10 up	4	**0949C3**	**EX**	**23,4**	**5,50**	**96,6**	**PN**	**9**	**45°**	**PX.EVCC1334**
Eng. DV6TED4, DV6ATED4			**0949F7**								
1560 cc.											
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
205 D/GLD	83 up	4	**094846**	**IN**	**38**	**8**	**112,5**	**PN**	**1**	**30°**	**PX.EVCC1290**
309	85/86	4	**094947**	**EX**	**33**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC1291**
Eng. XUD7			**094960**								
1769 cc.											
305 D/GLD	83 up	4									
309	83/86	4	0220-55	I/E	14,06	8	50	B	L	STD	**PX.GVCC6175**
Horizon - Solara 1.9 D	82 up	4			14,11					0,05	**PX.GVCC6176**
Eng. XUD9					14,16					0,10	**PX.GVCC6177**
1905 cc.			9456001351		14,26					0,20	**PX.GVCC6178**
205 - 309 D/GLD	86 up	4	**094859**	**IN**	**38,5**	**8**	**112,4**	**PN**	**1**	**45°**	**PX.EVCC1294**
Ranch 1.7 D	96 up	4	**094960**	**EX**	**33**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC1291**
Eng. XUD7			**094947**								
1769 cc.											
206 - 306 - Ranch 1.9 D	98 up	4									
Eng. DW8			0220-75	I/E	14,05	8	52	B	L	STD	**PX.GVCC6179**
1868 cc.					14,10					0,05	**PX.GVCC6180**
205 - 305 D/GLD	86 up	4			14,15					0,10	**PX.GVCC6181**
309 GLD	86 up	4	0220-65		14,25					0,20	**PX.GVCC6182**
405 GLD/GRD	88 up	4									
J5	88 up	4	0220-A0	I/E	14,05	8	48	B	R	STD	**PX.GVCC6211**
306 1.9 D	94 up	4			14,10					0,05	**PX.GVCC6212**
Boxer - Expert - Ranch 1.9 D	96 up	4			14,15					0,10	**PX.GVCC6213**
Eng. XUD9/A/Y/BSD/U					14,25					0,20	**PX.GVCC6214**
1905 cc.											
404 D	68 up	4	**094827**	**IN**	**40,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1270**
504 D		4	**094925**	**EX**	**33,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1272**
1948 cc.											
504 D	70 up	4									
2112 cc.			0220-16	I/E	14,06	8,50	55,4	G	L	STD	**PX.GVCC6159**
					14,11					0,05	**PX.GVCC6160**
					14,16					0,10	**PX.GVCC6161**
					14,26					0,20	**PX.GVCC6162**
					Head Thickness +1 mm.						
				IN	**40,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1282**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
				EX	**33,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1283**
406 2.0 HDi	98 up	4	**094895**	**IN**	**35,6**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1319**
206 2.0 HDi	99 up	4	**094996**	**EX**	**33,8**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1320**
306 2.0 HDi	99 up	4									
307 - 806 2.0 HDi	00 up	4									
Partner 2.0 HDi	99 up	4	0220-A2	I/E	10,06	6	41,5	G	L	STD	**PX.GVCC6243**
Expert - Ranch 2.0 HDi	00 up	4			10,11					0,05	**PX.GVCC6244**
Eng. DW10TD/ATED/BTED					10,16					0,10	**PX.GVCC6245**
1997 cc.					10,26					0,20	**PX.GVCC6246**
								GS			
								GS			
			0220-A1	I/E	12,06	6	42,5	G	R	STD	**PX.GVCC6251**
					12,11					0,05	**PX.GVCC6252**
					12,16					0,10	**PX.GVCC6253**
					12,26					0,20	**PX.GVCC6254**
								GS			
								GS			
505 SRD Turbo	81 up	4	**094841**	**IN**	**40,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1271**
604 SRD Turbo	81 up	4	**9350001580**								
2300 cc.			**094939**	**EX**	**33,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1273**
Tagora DT - Turbo	80 up	4	**7932567888**								
2304 cc.											
			0220-16	I/E	14,06	8,50	55,4	G	L	STD	**PX.GVCC6159**
					14,11					0,05	**PX.GVCC6160**
					14,16					0,10	**PX.GVCC6161**
					14,26					0,20	**PX.GVCC6162**
504 GL	75 up	4	**094837**	**IN**	**40,5**	**8,50**	**116,2**	**CV**	**1**	**30°**	**PX.EVCC1284**
505 GRD/SRD	79 up	4	**094925**	**EX**	**33,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1272**
2304 cc.											
			0220-16	I/E	14,06	8,50	55,4	G	L	STD	**PX.GVCC6159**
					14,11					0,05	**PX.GVCC6160**
					14,16					0,10	**PX.GVCC6161**
					14,26					0,20	**PX.GVCC6162**
					Head Thickness +1 mm.						
				IN	**40,5**	**8,50**	**116,2**	**CV**	**1**	**30°**	**PX.EVCC1285**
				EX	**33,5**	**8,50**	**116,2**	**PN**	**1**	**45°**	**PX.EVCC1283**
Boxer 2.5 TDi 8V	97/02	4	**094884**	**IN**	**41**	**7**	**115,6**	**PN**	**9**	**45°**	**PX.EVCC1335**
Eng. DJ5TED			**094990**	**EX**	**37,7**	**7**	**115,4**	**PN**	**9**	**45°**	**PX.EVCC1336**
2446 cc.											
				I/E	13,07	7	43,1	B	R	STD	**PX.GVCC6247**
					13,12					0,05	**PX.GVCC6248**
					13,17					0,10	**PX.GVCC6249**
					13,27					0,20	**PX.GVCC6250**
J9 2.5 D	80/87	4	**094853**	**IN**	**42,5**	**8,50**	**116**	**PN**	**1**	**45°**	**PX.EVCC1292**
505 D/GLD/SRD	82 up	4	**094950**	**EX**	**35,5**	**8,50**	**116,3**	**PN**	**1**	**45°**	**PX.EVCC1293**
Eng. XD3, XD3P											
2498 cc.											
			0220-16	I/E	14,06	8,50	55,4	G	L	STD	**PX.GVCC6159**
					14,11					0,05	**PX.GVCC6160**
					14,16					0,10	**PX.GVCC6161**
					14,26					0,20	**PX.GVCC6162**
Boxer 2.8 HDi	00 up	4	**7301820**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Eng. 8140.43S			***Alt. nitrurata - nitrided***								**PX.EVCC539**
2800 cc.											
			99432837	**EX**	**36**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC584**
			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat °*		
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
POLSKI - FIAT											
Polonez 1500		4	**4377208**	**IN**	**35**	**8**	**110**	**PN**	**1**	**45°**	**PX.EVCC488**
			4377209	**EX**	**31,5**	**8**	**104,5**	**PN**	**1**	**45°**	**PX.EVCC489**
Polski 125		4	**4207966**	**IN**	**35**	**8**	**110**	**PN**	**24**	**45°**	**PX.EVCC490**
			4127674								
			4127675	**EX**	**31,5**	**8**	**104,5**	**PN**	**24**	**45°**	**PX.EVCC491**
			4146641								
			4207968								
RELIANT											
Robin - Super Robin	74 up	4	**23273**	**IN**	**28,5**	**7,10**	**92,1**	**PN**	**1**	**45°**	**PX.EVCC2485**
850 cc.			**23274**	**EX**	**26,3**	**7,10**	**92,1**	**PN**	**1**	**45°**	**PX.EVCC2486**
RENAULT											
R4 - R4L	63 up	4	**6075981**	**IN**	**28,2**	**7**	**73**	**PN**	**32**	**45°**	**PX.EVCC1370**
R6L- R5	72 up	4	**5555751**								
			7700555263	**EX**	**25**	**7**	**73,8**	**PN**	**8**	**45°**	**PX.EVCC1369**
			7109389	I/E	11,14	7	34	G	L	STD	**PX.GVCC6275**
					11,17					0,03	**PX.GVCC6276**
					11,22					0,08	**PX.GVCC6277**
					11,32					0,18	**PX.GVCC6278**
R4 - R5	72 up	4	**7701458152**	**IN**	**28**	**7**	**73**	**CV**	**1**	**45°**	**PX.EVCC1373**
782 cc.			**7700565824**								
R4 - R5 - R6	72 up	4	**7700555263**	**EX**	**25**	**7**	**73,8**	**PN**	**8**	**45°**	**PX.EVCC1369**
Eng. B1B			**7701458195**								
845 cc.											
			7109389	I/E	11,14	7	34	G	L	STD	**PX.GVCC6275**
					11,17					0,03	**PX.GVCC6276**
					11,22					0,08	**PX.GVCC6277**
					11,32					0,18	**PX.GVCC6278**
R5	72 up	4	**7700509771**	**IN**	**33,3**	**7**	**89,5**	**CV**	**32**	**45°**	**PX.EVCC1371**
956 cc.			**5613194**	**IN**	**33,5**	**7**	**89,5**	**CV**	**1**	**45°**	**PX.EVCC1374**
R5 - R6	70 up	4	**7701458180**								
1108 cc.			**560792E**	**EX**	**30**	**7**	**89**	**CV**	**8**	**45°**	**PX.EVCC1372**
R10	69 up	4	**7701458190**								
R15	72 up	4	**7700505115**								
R5 - R12	74 up	4									
Twingo		4									
1289 cc.			7109390	I/E	11,15	7	41,5	G	L	STD	**PX.GVCC6279**
					11,18					0,03	**PX.GVCC6280**
			7109410		11,23					0,08	**PX.GVCC6281**
			7109411		11,33					0,18	**PX.GVCC6282**
R5 TC - «Supercinq»	84 up	4	**7701458180**	**IN**	**33,5**	**7**	**89,5**	**CV**	**1**	**45°**	**PX.EVCC1374**
956 cc.			**5613194**								
R4 - R5 - R6 - R7	75 up	4	**7700638247**	**EX**	**29**	**7**	**89**	**CV**	**8**	**45°**	**PX.EVCC1375**
R9 - R11	81 up	4	**7701460690**								
Clio 1.1	90/98	4									
Eng. C1E											
1108 cc.			7109390	I/E	11,15	7	41,5	G	L	STD	**PX.GVCC6279**
R12 - R15	69 up	4			11,18					0,03	**PX.GVCC6280**
1289 cc.			7109410		11,23					0,08	**PX.GVCC6281**
			7109411		11,33					0,18	**PX.GVCC6282**
				IN	11,14	7	37,5	G	R	STD	**PX.GVCC6323**
					11,19					0,05	**PX.GVCC6324**
					11,24					0,10	**PX.GVCC6325**
					11,34					0,20	**PX.GVCC6326**
				EX	11,14	7	41,5	G	L	STD	**PX.GVCC6327**
					11,19					0,05	**PX.GVCC6328**
					11,24					0,10	**PX.GVCC6329**
					11,34					0,20	**PX.GVCC6330**
R9 - R5 Alpine			**7700622345**	**IN**	**34**	**7**	**91,5**	**CV**	**1**	**30°**	**PX.EVCC1376**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			7700638247	**EX**	**29**	**7**	**89**	**CV**	**8**	**45°**	**PX.EVCC1375**
			7701460690								
			7109390	I/E	11,15	7	41,5	G	L	STD	**PX.GVCC6279**
					11,18					0,03	**PX.GVCC6280**
			7109410		11,23					0,08	**PX.GVCC6281**
			7109411		11,33					0,18	**PX.GVCC6282**
			3102891-3	I/E	11,15	7	41,5	G	L	STD	**PX.GVCC6287**
					11,19					0,04	**PX.GVCC6288**
					11,24					0,09	**PX.GVCC6289**
					11,34					0,19	**PX.GVCC6290**
R14 - L- TL	76 up	4	**7701459824**	**IN**	**37**	**8**	**113,5**	**CV**	**1**	**30°**	**PX.EVCC1278**
Eng. 129			**7701459825**	**EX**	**29**	**8**	**113,5**	**CV**	**1**	**45°**	**PX.EVCC1279**
1200 cc.											
R14 GTL- GTS	79 up	4									
Eng. X5J			220510	I/E	13,06	8	47,5	G	R	STD	**PX.GVCC5251**
1360 cc.			790210		13,11					0,05	**PX.GVCC5252**
					13,16					0,10	**PX.GVCC5253**
			9400220510		13,26					0,20	**PX.GVCC5254**
R5 GTL/TL/TR	87 up	4	**7701462137**	**IN**	**34**	**7**	**91,5**	**CV**	**1**	**45°**	**PX.EVCC1433**
R9 GTC/GTL/C/TC	87 up	4	**7700638247**	**EX**	**29**	**7**	**89**	**CV**	**8**	**45°**	**PX.EVCC1375**
R11 GTC/TC	87 up	4	**7701460690**								
R19 GTR/TR/TRE	88 up	4									
Eng. C1G, B530											
1237 cc.			7109390	I/E	11,15	7	41,5	G	L	STD	**PX.GVCC6279**
					11,18					0,03	**PX.GVCC6280**
			7109410		11,23					0,08	**PX.GVCC6281**
			7109411		11,33					0,18	**PX.GVCC6282**
			3102891-3	I/E	11,15	7	41,5	G	L	STD	**PX.GVCC6287**
					11,19					0,04	**PX.GVCC6288**
					11,24					0,09	**PX.GVCC6289**
					11,34					0,19	**PX.GVCC6290**
R18 - TS - GTS	78 up	4	**629763A**	**IN**	**36**	**8**	**105**	**CV**	**1**	**45°**	**PX.EVCC1379**
Fuego GTL	83 up	4	**7701460624**								
Trafic PA/TA- Master R	80 up	4	**639199E**	**EX**	**31,5**	**8**	**103,5**	**CV**	**9**	**45°**	**PX.EVCC1380**
1647 cc.			**7701460625**								
			7701452333	IN	13,15	8	40	G	L	STD	**PX.GVCC6291**
					13,20					0,05	**PX.GVCC6292**
					13,25					0,10	**PX.GVCC6293**
					13,35					0,20	**PX.GVCC6294**
			7109425	EX	13,15	8	49	G	L	STD	**PX.GVCC6295**
			7701460815								
					13,20					0,05	**PX.GVCC6296**
					13,25					0,10	**PX.GVCC6297**
					13,35					0,20	**PX.GVCC6298**
				IN	13,07	8	40	B	R	STD	**PX.GVCC6299**
					13,10					0,03	**PX.GVCC6300**
					13,20					0,13	**PX.GVCC6301**
					13,30					0,23	**PX.GVCC6302**
			7701462486	EX	13,07	8	49	B	R	STD	**PX.GVCC6303**
					13,10					0,03	**PX.GVCC6304**
					13,20					0,13	**PX.GVCC6305**
					13,30					0,23	**PX.GVCC6306**
R15 TS	72 up	4	**566902A**	**IN**	**40**	**8**	**110,5**	**CV**	**1**	**45°**	**PX.EVCC1377**
R16 TS	68 up	4	**7701458187**								
R17 TL	72 up	4	**566903E**	**EX**	**35,5**	**8**	**110,5**	**CV**	**1**	**45°**	**PX.EVCC1378**
1565 cc.			**7701458192**								
R16 TX	73 up	4									
1647 cc.											
			7109425	I/E	13,15	8	49	G	L	STD	**PX.GVCC6283**
					13,20					0,05	**PX.GVCC6284**
					13,25					0,10	**PX.GVCC6285**
					13,35					0,20	**PX.GVCC6286**
R17 TS	76 up	4	**7701458792**	**IN**	**39**	**8**	**111**	**CV**	**1**	**45°**	**PX.EVCC1382**
R18 - Fuego	80 up	4	**7700587901A**								
R20 TL- GTL	76 up	4	**7700507902E**	**EX**	**34,5**	**8**	**111**	**CV**	**1**	**45°**	**PX.EVCC1383**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
1647 cc.			**7701458793**								
			7701452333	IN	13,15	8	40	G	L	STD	**PX.GVCC6291**
					13,20					0,05	**PX.GVCC6292**
					13,25					0,10	**PX.GVCC6293**
					13,35					0,20	**PX.GVCC6294**
			7109425	EX	13,15	8	49	G	L	STD	**PX.GVCC6295**
			7701460815								
					13,20					0,05	**PX.GVCC6296**
					13,25					0,10	**PX.GVCC6297**
					13,35					0,20	**PX.GVCC6298**
				IN	13,07	8	40	B	R	STD	**PX.GVCC6299**
					13,10					0,03	**PX.GVCC6300**
					13,20					0,13	**PX.GVCC6301**
					13,30					0,23	**PX.GVCC6302**
			7701462486	EX	13,07	8	49	B	R	STD	**PX.GVCC6303**
					13,10					0,03	**PX.GVCC6304**
					13,20					0,13	**PX.GVCC6305**
					13,30					0,23	**PX.GVCC6306**
Clio 16V	90 up	4	**7701465172**	**IN**	**30,7**	**7**	**107,5**	**PR**	**1**	**45°**	**PX.EVCC1397**
Eng. F7P-C720			**7700747324**	**EX**	**28,6**	**7**	**109,1**	**PN**	**1**	**45°**	**PX.EVCC1398**
R19 16V	88 up	4	**7701465173**	**EX**	**28,6**	**7**	**108,3**	**PN**	**1**	**45°**	**PX.EVCC1404**
Eng. F7-B539											
R19 16V Cabriolet	90 up	4									
Eng. F7P-B700			7700743529	I/E	12,07	7	39,2	B	R	STD	**PX.GVCC6331**
1763 cc.					12,12					0,05	**PX.GVCC6332**
					12,17					0,10	**PX.GVCC6333**
					12,27					0,20	**PX.GVCC6334**
Clio - Williams				**IN**	**32,3**	**7**	**107,3**	**CV**	**1**	**45°**	**PX.EVCC1409**
			7700747324	**EX**	**28,6**	**7**	**109,1**	**PN**	**1**	**45°**	**PX.EVCC1398**
R18 GTX	81 up	4	**7900000680**	**IN**	**44**	**8**	**112**	**CV**	**1**	**30°**	**PX.EVCC1288**
R20 TS	77 up	4	**7700644710**								
R21 GTS - GTX	86 up	4	**7701460147**								
Fuego GTL- GTX	80 up	4	**7700644709**	**EX**	**38,5**	**8**	**111,5**	**CV**	**1**	**45°**	**PX.EVCC1381**
R25 GTS - Master 2.0	83 up	4	**7701460148**								
Espace 2000 - Trafic	83 up	4									
Eng. J5R, J6R, J7R											
1995 cc.			0220-58	I/E	13,05	8	51	G	R	STD	**PX.GVCC6171**
Safrane 2.2i	92 up	4			13,10					0,05	**PX.GVCC6172**
R21 2.2	86/94	4			13,15					0,10	**PX.GVCC6173**
R25 2.2 - Espace 2.2	83/91	4			13,25					0,20	**PX.GVCC6174**
Eng. J7T											
2165 cc.											
R25 2.7i V6	84/89	V6	**7701460147**	**IN**	**44**	**8**	**112**	**CV**	**1**	**30°**	**PX.EVCC1288**
R30 TS	75 up	V6	**7900000680**								
Eng. Z7V			**7910245390**								
2664 cc.			**7910245802**	**EX**	**37**	**8**	**111,4**	**CV**	**1**	**45°**	**PX.EVCC1289**
R25	84 up	V6	**7900000681**								
Eng. Z7W											
2849 cc.											
			0220-58	I/E	13,05	8	51	G	R	STD	**PX.GVCC6171**
					13,10					0,05	**PX.GVCC6172**
					13,15					0,10	**PX.GVCC6173**
					13,25					0,20	**PX.GVCC6174**
RENAULT DIESEL											
R9 TD - GTD - TDE	82 up	4	**7700696117**	**IN**	**36,3**	**8**	**111,6**	**PN**	**1**	**30°**	**PX.EVCC1384**
R11 TD - GTD	83 up	4	**7701462813**								
R5 «Supercinq» TD - GTD	85 up	4	**7700702871**	**EX**	**31,5**	**8**	**111,3**	**PN**	**1**	**45°**	**PX.EVCC1385**
Express D	85 up	4									
Eng. F8M											
1595 cc.				I/E	13,06	8	39	B	R	STD	**PX.GVCC6307**
					13,11					0,05	**PX.GVCC6308**
					13,16					0,10	**PX.GVCC6309**
					13,26					0,20	**PX.GVCC6310**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Laguna 1.9 DTI	97 up	4	**7700110387**	**IN**	**35,3**	**7**	**111**	**PN**	**1**	**45°**	**PX.EVCC1407**
Eng. F9Q.710/716/717/718			**7701471702**								
Megane 1.9 DTI	97 up	4	**7700110389**	**EX**	**32,6**	**7**	**110,7**	**PN**	**1**	**45°**	**PX.EVCC1408**
Eng. F9Q.730/731/734/736			**7701471703**								
Espace 1.9 DTI	99/02	4									
Eng. F9Q.720/722											
Clio - Kangoo/Express 1.9 DTI	00 up	4	7700859086	I/E	12,06	7	38,3	B	R	STD	**PX.GVCC6339**
Eng. F9Q.780/782					12,11					0,05	**PX.GVCC6340**
Megane 1.9 DTI	00 up	4			12,16					0,10	**PX.GVCC6341**
Eng. F9Q.740/744					12,26					0,20	**PX.GVCC6342**
Megane 1.9 DCI	00 up	4									
Eng. F9Q.732/733/800				I/E	12,07	7	49	B	R	STD	**PX.GVCC6319**
Master 1.9 DTI	00 up	4			12,12					0,05	**PX.GVCC6320**
Eng. F9Q.770					12,17					0,10	**PX.GVCC6321**
Laguna 1.9 DCI	01 up	4			12,27					0,20	**PX.GVCC6322**
Eng. F9Q.750/751/752/754/756											
Kangoo/Express 1.9 DCI	01 up	4									
Eng. F9Q.790											
Master 1.9 DCI	01 up	4									
Eng. F9Q.772/774											
Trafic 1.9 DCI	01 up	4									
Eng. F9Q.760/762											
Espace 1.9 DCI	02 up	4									
Eng. F9Q.820/826											
1870 cc.											
R18 - R25	80 up	4	**7700663545**	**IN**	**40,3**	**8**	**111,6**	**PN**	**1**	**45°**	**PX.EVCC1386**
R20	79 up	4	**7701461338**								
Trafic 1-3-4-5	81 up	4	**7700663546**	**EX**	**33,3**	**8**	**111,6**	**PN**	**1**	**45°**	**PX.EVCC1387**
Master R	81 up	4	**7701461339**								
R21 Nevada	89 up	4									
Eng. J8S											
2068 cc.			7701462486	I/E	13,07	8	49	B	R	STD	**PX.GVCC6303**
					13,10					0,03	**PX.GVCC6304**
					13,20					0,13	**PX.GVCC6305**
					13,30					0,23	**PX.GVCC6306**
Safrane Turbo D	92 up	4	**7701463603**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Eng. 8144.97			***Alt. nitrurata - nitrided***								**PX.EVCC539**
2499 cc.											
			7701467249	**EX**	**36,6**	**8**	**121,8**	**PN**	**1**	**45°**	**PX.EVCC564**
			7701203675	**EX**	**34,5**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC540**
			Alt. nitrurata - nitrided								**PX.EVCC541**
			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**
Master 2.8 TD	96 up	4	**7301820**	**IN**	**41**	**8**	**121**	**PN**	**1**	**30°**	**PX.EVCC538**
Eng. S9W.700			***Alt. nitrurata - nitrided***								**PX.EVCC539**
Mascott 2.8 TD Intercooler	99 up	4									
Eng. 8140.43 B/C/S/N			**99432837**	**EX**	**36**	**8**	**122**	**PN**	**1**	**45°**	**PX.EVCC584**
2798 cc.											
			4749395	I/E	13,03	8	56	G	R	STD	**PX.GVCC5620**
			4749397		13,08					0,05	**PX.GVCC5621**
			4749398		13,13					0,10	**PX.GVCC5622**
			4749399		13,23					0,20	**PX.GVCC5623**
					13,33					0,30	**PX.GVCC5624**
			(Bronze Version)	I/E	13,03	8	56	B	R	STD	**PX.GVCC5699**
					13,08					0,05	**PX.GVCC5700**

ROVER

Rover 86 / 107	52/56	4	**233427**	**IN**	**43**	**8,70**	**119**	**PN**	**5**	**30°**	**PX.EVCC1439**
			264137	**EX**	**32**	**8,70**	**116**	**PN**	**3**	**45°**	**PX.EVCC1440**
Rover 80 / 88	56/62	4	**ERC7150**	**IN**	**44,5**	**7,90**	**111,5**	**PN**	**1**	**30°**	**PX.EVCC1441**
Rover 109		4	**277593**								

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			277594	**EX**	**35**	**8,70**	**111,5**	**PN**	**1**	**45°**	**PX.EVCC1442**
			557967								
Land Rover Santana	87 up	4	**12911-82000**	**IN**	**36**	**7**	**115,5**	**CV**	**1**	**45°**	**PX.EVCC2445**
Eng. SJ413 (Suzuki)			**12911-82010**								
1325 cc.			**12915-82000**	**EX**	**30**	**7**	**114,5**	**PR**	**1**	**45°**	**PX.EVCC2446**
			12915-82062								
			12915-82050								
			11115-82000-001	I/E	12,07	7	48	G	L	STD	**PX.GVCC7050**
			9111-8398								
					12,12					0,05	**PX.GVCC7051**
					12,17					0,10	**PX.GVCC7052**
					12,27					0,20	**PX.GVCC7053**
213 S/SE	84 up	4	**DBP9319**	**IN**	**26,9**	**6,60**	**112,8**	**CV**	**1**	**45°**	**PX.EVCC2248**
Eng. EV (3 valves)			**14711-PE0-000**								
1342 cc.			**DBP9320**	**EX**	**32**	**6,60**	**113,8**	**CV**	**1**	**45°**	**PX.EVCC2249**
			14721-PE0-000								
			12204-PA6-305	IN	12,08	6,50	50	G	L	STD	**PX.GVCC6981**
			12205-657-315	EX	12,08	6,50	55	G	L	STD	**PX.GVCC6982**
216	85 up	4	**CAM8311**	**IN**	**38,2**	**7,90**	**102**	**PN**	**1**	**45°**	**PX.EVCC125**
1598 cc.			**CAM8775**	**EX**	**31,1**	**7,90**	**102,4**	**PN**	**1**	**45°**	**PX.EVCC126**
SD 2000	82 up	4	**CAM1235**	**IN**	**40**	**7,40**	**97,3**	**PN**	**1**	**45°**	**PX.EVCC117**
Eng. "O" Series			**CAM7488**	**EX**	**34,1**	**7,40**	**97,3**	**PN**	**1**	**45°**	**PX.EVCC118**
			CAM 5821	I/E	12,08	7,50	39	G	L	STD	**PX.GVCC5137**
					12,11					0,05	**PX.GVCC5138**
					12,16					0,10	**PX.GVCC5139**
					12,26					0,20	**PX.GVCC5140**
Land Rover 90/110	83/85	4	**277593**	**IN**	**44,5**	**7,90**	**111,5**	**PN**	**1**	**30°**	**PX.EVCC1441**
2286 cc.			**ERC7150**								
			525372	**EX**	**35**	**8,70**	**111,5**	**PN**	**1**	**45°**	**PX.EVCC1457**
			ERC7151								
Land Rover 88/90	84 up	4	**ETC4067**	**IN**	**44,5**	**7,90**	**111,5**	**PN**	**9**	**30°**	**PX.EVCC1458**
Land Rover 109/110		4	**ETC5866**	**EX**	**34,5**	**8,70**	**111,3**	**PN**	**9**	**45°**	**PX.EVCC1459**
2286 cc.											
Land Rover 90/110	85 up	4									
Defender	87 up	4	500144	IN	13,55	7,90	55,3	G	F	STD	**PX.GVCC6384**
2494 cc.											
			500145	EX	14,35	8,70	52,5	G	F	STD	**PX.GVCC6385**
			605759	IN	13,55	7,90	51	G	F	STD	**PX.GVCC6386**
			605760	EX	14,35	8,70	50	G	F	STD	**PX.GVCC6387**
			605482	IN	13,55	7,90	46,5	G	F	STD	**PX.GVCC6388**
			568688								
			605483	EX	14,35	8,70	57	G	F	STD	**PX.GVCC6389**
			568689								
SD1 2300 - 2300 S	77 up	6	**TKC5281**	**IN**	**42**	**7,90**	**118,1**	**PN**	**1**	**45°**	**PX.EVCC1455**
2350 cc.			**TKC5282**	**EX**	**35,6**	**7,90**	**118,3**	**PN**	**1**	**45°**	**PX.EVCC1456**
SD1 2600 - 2600 S	77 up	6									
2597 cc.											
			AEG17-ULC2605	IN	12,73	7,90	47	G	F	STD	**PX.GVCC6397**
			AEG18-ULC2606	EX	12,73	7,90	61	G	F	STD	**PX.GVCC6398**
Rover 110 IIB	57 up	6	**525124**	**IN**	**45,5**	**8,70**	**96,5**	**PN**	**1**	**30°**	**PX.EVCC1445**
2600 cc.			**512140**	**EX**	**32**	**8,70**	**116**	**PN**	**1**	**45°**	**PX.EVCC1446**
			568786								

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Range Rover	67 up	V8	**602166/2**	**IN**	**38**	**8,70**	**117,1**	**CV**	**5**	**45°**	**PX.EVCC1447**
3528 cc.			**602165**	**EX**	**33,3**	**8,70**	**117,1**	**PN**	**5**	**45°**	**PX.EVCC1448**
			603554	I/E	15,13	8,70	66	G	L	STD	**PX.GVCC6390**
					15,18					0,05	**PX.GVCC6391**
			(Bronze Version)	I/E	15,13	8,70	66	B	L	STD	**PX.GVCC6393**
					15,18					0,05	**PX.GVCC6394**
Range Rover	75 up	V8	**614088**	**IN**	**39,8**	**8,70**	**117,1**	**CV**	**32**	**45°**	**PX.EVCC1449**
3500 SD1			**614089**	**EX**	**34,3**	**8,70**	**117,1**	**PN**	**32**	**45°**	**PX.EVCC1450**
3528 cc.											
			603554	I/E	15,13	8,70	66	G	L	STD	**PX.GVCC6390**
					15,18					0,05	**PX.GVCC6391**
			(Bronze Version)	I/E	15,13	8,70	66	B	L	STD	**PX.GVCC6393**
					15,18					0,05	**PX.GVCC6394**
ROVER DIESEL											
Rover 218 SD	91 up	4	**LGH10053**	**IN**	**38,5**	**8**	**112,4**	**PN**	**1**	**45°**	**PX.EVCC1294**
Eng. XUD9A(Peugeot)			**LGH10054**	**EX**	**33**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC1291**
1905 cc.											
			0220-75	I/E	14,05	8	52	B	L	STD	**PX.GVCC6179**
					14,10					0,05	**PX.GVCC6180**
					14,15					0,10	**PX.GVCC6181**
			0220-65		14,25					0,20	**PX.GVCC6182**
			0220-A0	I/E	14,05	8	48	B	R	STD	**PX.GVCC6211**
					14,10					0,05	**PX.GVCC6212**
					14,15					0,10	**PX.GVCC6213**
					14,25					0,20	**PX.GVCC6214**
Eng. Prima 65	87 up	4	**BDU1399**	**IN**	**37**	**7,40**	**93,8**	**PN**	**1**	**45°**	**PX.EVCC127**
Eng. Prima 80T - Turbo	87 up	4	**BDU1400**	**EX**	**33,6**	**7,40**	**93,8**	**PN**	**1**	**45°**	**PX.EVCC128**
1994 cc.											
			CAM 5821	I/E	12,08	7,50	39	G	L	STD	**PX.GVCC5137**
					12,11					0,05	**PX.GVCC5138**
					12,16					0,10	**PX.GVCC5139**
					12,26					0,20	**PX.GVCC5140**
Land Rover 88/109	59/71	4	**ERC6795**	**IN**	**39,3**	**7,90**	**116,7**	**PN**	**1**	**45°**	**PX.EVCC1453**
Land Rover 110		4	**ERC6794**	**EX**	**33,3**	**8,70**	**117,1**	**PN**	**1**	**45°**	**PX.EVCC1454**
Range Rover	86 up	4	**AEU2296L**	**IN**	**40**	**8**	**121**	**PN**	**1**	**35°**	**PX.EVCC051**
Eng. VM81A- Turbo			**RTC4116**	**EX**	**34**	**8**	**121**	**PN**	**1**	**45°**	**PX.EVCC061**
2393 cc.											
825 2.5 TD	90 up	4									
Eng. VM84A, 42924SHIRG			20382004F	I/E	14,04	8	55	G	R	STD	**PX.GVCC6049**
2498 cc.					14,09					0,05	**PX.GVCC6050**
					14,14					0,10	**PX.GVCC6051**
					14,24					0,20	**PX.GVCC6052**
Rover 88 / 90	57/62	4	**527240**	**IN**	**39,3**	**7,90**	**116,8**	**PN**	**1**	**45°**	**PX.EVCC1443**
Rover 109		4	**247568**								
			525975	**EX**	**33,4**	**8,70**	**117**	**PN**	**1**	**45°**	**PX.EVCC1444**
			247569								
			605482	IN	13,55	7,90	46,5	G	F	STD	**PX.GVCC6388**
			568688								
			605483	EX	14,35	8,70	57	G	F	STD	**PX.GVCC6389**
			568689								
			(Bronze Version)	EX	14,35	8,70	57	B	F	STD	**PX.GVCC6392**
Land Rover 90/110	83 up	4	**ERC9739**	**IN**	**39,2**	**7,90**	**116,5**	**PN**	**9**	**45°**	**PX.EVCC1451**
Land Rover 90/110 Turbo	86 up	4	**ERC9738**	**EX**	**33,4**	**8,70**	**117**	**PN**	**9**	**45°**	**PX.EVCC1452**
2500 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat °*		
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			605482	IN	13,55	7,90	46,5	G	F	STD	**PX.GVCC6388**
			568688								
			605483	EX	14,35	8,70	57	G	F	STD	**PX.GVCC6389**
			568689								
			(Bronze Version)	EX	14,35	8,70	57	B	F	STD	**PX.GVCC6392**
Land Rover 90/110 Turbo D	83 up	4	**ETC5739**	**IN**	**39,1**	**7,90**	**116,5**	**PN**	**9**	**45°**	**PX.EVCC1460**
Eng. 12J			**ETC5740**	**EX**	**33,5**	**8,70**	**117,1**	**PN**	**9**	**45°**	**PX.EVCC1461**
2494 cc.											
Defender 90/110/130 2.5 TDi	90/94	4	**ERR1157**	**IN**	**39,5**	**8**	**116,5**	**PN**	**9**	**30°**	**PX.EVCC1470**
Land Rover Discovery	89 up	4	**ERR1156**	**EX**	**36,5**	**8**	**116,5**	**PN**	**9**	**45°**	**PX.EVCC1471**
Range Rover 2.5 TDi	90/94	4									
Eng. 12L - Turbo											
2494 cc.			ETC 8003	I/E	14,07	8	49	G	R	STD	**PX.GVCC6403**
					14,12					0,05	**PX.GVCC6404**
					14,17					0,10	**PX.GVCC6405**
					14,27					0,20	**PX.GVCC6406**

SAAB

99	68/72	4	**830278**	**IN**	**36,5**	**7,90**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC2405**
1709 cc.			**145662**								
99 - 99 L	72/74	4	**830279**	**EX**	**32,5**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2406**
1854 cc.			**148093**								
Eng. PE104S Triumph											
99 L	72 up	4	**8346884**	**IN**	**42**	**8**	**107,8**	**PN**	**9**	**45°**	**PX.EVCC2435**
GL100			**834689**	**EX**	**35,5**	**8**	**107,8**	**PN**	**9**	**45°**	**PX.EVCC2436**
1985 cc.											
			8350944	I/E	13,05	8	46,7	G	F	STD	**PX.GVCC7035**
					13,10					0,05	**PX.GVCC7036**
					13,15					0,10	**PX.GVCC7037**
					13,25					0,20	**PX.GVCC7038**
99 L- GL- GLS - EMS	74 up	4	**8346884**	**IN**	**42**	**8**	**107,8**	**PN**	**9**	**45°**	**PX.EVCC2435**
900 GLS	78 up	4	**8362295**	**EX**	**34,5**	**8**	**108,3**	**PR**	**9**	**45°**	**PX.EVCC2439**
1985 cc.											
			8350944	I/E	13,05	8	46,7	G	F	STD	**PX.GVCC7035**
					13,10					0,05	**PX.GVCC7036**
					13,15					0,10	**PX.GVCC7037**
					13,25					0,20	**PX.GVCC7038**
99 EMS	76 up	4	**8346884**	**IN**	**42**	**8**	**107,8**	**PN**	**9**	**45°**	**PX.EVCC2435**
900 E - EMS - GLE	78 up	4	**9307356**	**EX**	**34,5**	**8**	**108,3**	**PN**	**9**	**45°**	**PX.EVCC2438**
1985 cc.											
			8350944	I/E	13,05	8	46,7	G	F	STD	**PX.GVCC7035**
					13,10					0,05	**PX.GVCC7036**
					13,15					0,10	**PX.GVCC7037**
					13,25					0,20	**PX.GVCC7038**
99 Turbo	77 up	4	**8364390**	**IN**	**42**	**8**	**108,3**	**PR**	**9**	**45°**	**PX.EVCC2437**
900 Turbo	78 up	4	**9307356**	**EX**	**34,5**	**8**	**108,3**	**PN**	**9**	**45°**	**PX.EVCC2438**
1985 cc.											
			8350944	I/E	13,05	8	46,7	G	F	STD	**PX.GVCC7035**
					13,10					0,05	**PX.GVCC7036**
					13,15					0,10	**PX.GVCC7037**
					13,25					0,20	**PX.GVCC7038**
900 16	84 up	4	**7562002**	**IN**	**32**	**7**	**108,3**	**PR**	**9**	**45°**	**PX.EVCC2440**
9000 16 - Turbo			**7500085**	**EX**	**29**	**7**	**108,3**	**PR**	**9**	**45°**	**PX.EVCC2441**
9000 i	86 up	4	**9165598**								
Eng. B202											
1985 cc.											
			7560154	I/E	12,05	7	49,5	G	R	STD	**PX.GVCC7039**
					12,10					0,05	**PX.GVCC7040**
					12,15					0,10	**PX.GVCC7041**
					12,25					0,20	**PX.GVCC7042**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
9000 CS 2.0 16V	92 up	4	**9165580**	**IN**	**33**	**7**	**107,8**	**PN**	**9**	**45°**	**PX.EVCC2442**
9000 CS 2.3 16V	92 up	4	**9165598**	**EX**	**29**	**7**	**108,3**	**PR**	**9**	**45°**	**PX.EVCC2441**
9000 CSE	92 up	4	**7500085**								
9000 CD	92 up	4									
9000 CDE	92 up	4									
900 2.3 16V	93 up	4	9185612	I/E	12,05	7	43	G	R	STD	**PX.GVCC7043**
900 S	93 up	4			12,10					0,05	**PX.GVCC7044**
900 SE	93 up	4			12,15					0,10	**PX.GVCC7045**
9-3 2.0/2.3 16V /Turbo	98 up	4			12,25					0,20	**PX.GVCC7046**
Eng. B204, B204L- Turbo								GS			
Eng. B206i, B234i								GS			
1985 cc.											
2290 cc.			7560154	I/E	12,05	7	49,5	G	R	STD	**PX.GVCC7039**
					12,10					0,05	**PX.GVCC7040**
					12,15					0,10	**PX.GVCC7041**
					12,25					0,20	**PX.GVCC7042**
SEAT											
Marbella	87 up	4	**5959564**	**IN**	**29**	**7**	**95,4**	**CV**	**1**	**45°**	**PX.EVCC532**
843 cc.			**5959563**	**EX**	**26**	**7**	**95,7**	**PN**	**1**	**45°**	**PX.EVCC533**
Fura	84 up	4	**5973130**								
Marbella	82 up	4									
Ibiza Junior	84 up	4									
Terra		4	4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
903 cc.			4372331		13,09					0,05	**PX.GVCC5528**
			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
Ibiza	86 up	4	**4265695**	**IN**	**29**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC471**
Eng. 146A.000			**4377979**	**EX**	**26**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC472**
Seat 133	71/82	4	**4266321**	**EX**	**26**	**7**	**95,3**	**PN**	**9**	**45°**	**PX.EVCC473**
Fura	84 up	4									
Marbella	82 up	4									
Terra	87/95	4	4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
Eng. 100GL.3.C.0, 100GL6.000			4372331		13,09					0,05	**PX.GVCC5528**
903 cc.			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
Arosa 1.0i	97 up	4	**030109601AK**	**IN**	**31**	**6**	**99**	**PN**	**9**	**45°**	**PX.EVCC1789**
Cordoba - Ibiza 1.0i	99/02	4	**030109611S**	**EX**	**26**	**6**	**99**	**PN**	**9**	**45°**	**PX.EVCC1790**
Eng. ALD, AUC, ANV											
999 cc.											
			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
					11,11					0,05	**PX.GVCC6602**
					11,16					0,10	**PX.GVCC6603**
					11,26					0,20	**PX.GVCC6604**
					11,32					0,26	**PX.GVCC6605**
				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
Ibiza 1.2i 12V	02 up	3	**036109601S**	**IN**	**29,5**	**6**	**101**	**CV**	**9**	**45°**	**PX.EVCC1759**
Cordoba 1.2i 12V	03 up	3	**036109601AD**								
Eng. AZQ, BME, BZG			**036109611K**	**EX**	**26**	**6**	**100,5**	**PN**	**9**	**45°**	**PX.EVCC1761**
1198 cc.			**036109611AE**								
Ibiza - Cordoba 1.4 16V	96 up	4	***Alt. NO Stellite***								**PX.EVCC1760**
Toledo - Leon 1.4 16V	99 up	4									
Arosa - Inca 1.4 16V	00 up	4									
Eng. AFK, AHW, APE			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
Eng. AUB, AQQ, AUA					11,11					0,05	**PX.GVCC6602**
Eng. BBY, BBZ, BKY					11,16					0,10	**PX.GVCC6603**
Altea - Cordoba - Ibiza 1.4 FSI 16V	06 up	4			11,26					0,20	**PX.GVCC6604**
Eng. BXW					11,32					0,26	**PX.GVCC6605**
1390 cc.											
Leon - Toledo 1.6i 16V	00 up	4		EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
Cordoba 1.6i 16V	06 up	4			11,11					0,05	**PX.GVCC6656**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Eng. AUS, AZD, BTS					11,16					0,10	**PX.GVCC6657**
1598 cc.					11,26					0,20	**PX.GVCC6658**
				I/E	11,06	6	39	B	R	STD	**PX.GVCC6651**
					11,11					0,05	**PX.GVCC6652**
					11,16					0,10	**PX.GVCC6653**
					11,26					0,20	**PX.GVCC6654**
				EX	11,06	6	39	G	R	STD	**PX.GVCC6647**
					11,11					0,05	**PX.GVCC6648**
					11,16					0,10	**PX.GVCC6649**
					11,26					0,20	**PX.GVCC6650**
Cordoba 1.4i	98 up	4	**030109601AL**	**IN**	**33,5**	**6**	**99,2**	**PN**	**9**	**45°**	**PX.EVCC1772**
Arosa 1.4i	97 up	4	**030109611T**	**EX**	**28**	**6**	**99,2**	**PN**	**9**	**45°**	**PX.EVCC1774**
Ibiza 1.4i	99 up	4	***Alt. NO Stellite***								**PX.EVCC1773**
Inca 1.4i	95 up	4									
Eng. AUD, AKK											
1391 cc.			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
					11,11					0,05	**PX.GVCC6602**
					11,16					0,10	**PX.GVCC6603**
					11,26					0,20	**PX.GVCC6604**
					11,32					0,26	**PX.GVCC6605**
				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
Toledo GT 1.8 16V	91 up	4	**027109601C**	**IN**	**32**	**7**	**95,5**	**PN**	**1**	**45°**	**PX.EVCC1726**
Eng. ABF			**027109611D**	**EX**	**28**	**7**	**98,2**	**PN**	**1**	**45°**	**PX.EVCC1746**
1781 cc.				**EX**	**28**	**7**	**98**	**PN**	**9**	**45°**	**PX.EVCC1749**
			027103419	I/E	12,07	7	38	B	RF	STD	**PX.GVCC6574**
			027103423		12,12					0,05	**PX.GVCC6575**
					12,17					0,10	**PX.GVCC6576**
					12,27					0,20	**PX.GVCC6577**
			027103415	I/E	12,07	7	38	B	R	STD	**PX.GVCC6569**
					12,12					0,05	**PX.GVCC6570**
					12,17					0,10	**PX.GVCC6571**
					12,27					0,20	**PX.GVCC6572**
					12,37					0,30	**PX.GVCC6573**
Ibiza - Cordoba 16V	94 up	4	**051109601B**	**IN**	**32**	**7**	**95,5**	**CV**	**9**	**45°**	**PX.EVCC1747**
Eng. ADL			**051109611B**	**EX**	**27**	**7**	**98**	**PN**	**9**	**45°**	**PX.EVCC1748**
1780 cc.											
Toledo 2.0i 16V	93 up	4									
Cordoba - Ibiza 2.0i 16V	96 up	4	051103419	I/E	12,07	7	35	B	RF	STD	**PX.GVCC6596**
Alhambra 2.0i 16V	96/00	4			12,12					0,05	**PX.GVCC6597**
Eng. ABF					12,17					0,10	**PX.GVCC6598**
1984 cc.					12,27					0,20	**PX.GVCC6599**
					12,37					0,30	**PX.GVCC6600**
			037103419B	I/E	12,07	7	36,5	B	RF	STD	**PX.GVCC6591**
					12,12					0,05	**PX.GVCC6592**
					12,17					0,10	**PX.GVCC6593**
					12,27					0,20	**PX.GVCC6594**
					12,37					0,30	**PX.GVCC6595**

SEAT DIESEL

Ibiza D	84 up	4	**4368843**	**IN**	**38,5**	**8**	**126**	**PN**	**1**	**45°**	**PX.EVCC518**
Ronda D	84 up	4	**4368845**	**EX**	**33,5**	**8**	**126**	**PN**	**1**	**45°**	**PX.EVCC519**
Malaga D	85 up	4									
Eng. 022A5.000											
1714 cc.			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			
			4354245	I/E	15,03	8	59,5	G	R	STD	**PX.GVCC5607**
			4471271		15,08					0,05	**PX.GVCC5608**
			4471272		15,13					0,10	**PX.GVCC5609**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat °*		
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			4471274		15,23					0,20	**PX.GVCC5610**
Seat 132	79 up	4	**6150530101**	**IN**	**39**	**10**	**131,5**	**CV**	**20**	**30°**	**PX.EVCC318**
2197 cc.			**6150530705**	**EX**	**33,2**	**10**	**131**	**PN**	**20**	**30°**	**PX.EVCC319**
			6160530329	IN	14,03	10	60	G	L	STD	**PX.GVCC5305**
					14,08					0,05	**PX.GVCC5306**
					14,13					0,10	**PX.GVCC5307**
			6160530429		14,23					0,20	**PX.GVCC5308**
			6160530330	EX	14,03	10	48,5	G	L	STD	**PX.GVCC5309**
					14,08					0,05	**PX.GVCC5310**
					14,13					0,10	**PX.GVCC5311**
			6160530430		14,23					0,20	**PX.GVCC5312**
SKODA											
						STD					
Skoda 120L- LS - GLS	77 up	4	**113020241**	**IN**	**32,2**	**7,96**	**100**	**CV**	**9**	**45°**	**PX.EVCC1530**
1174 cc.			**113020260**	**EX**	**27,2**	**7,94**	**100**	**PN**	**9**	**45°**	**PX.EVCC1531**
						+ 0,20 mm.					
				IN	**32,2**	**8,16**	**100**	**CV**	**9**	**45°**	**PX.EVCC1532**
				EX	**27,2**	**8,14**	**100**	**PN**	**9**	**45°**	**PX.EVCC1533**
						+ 0,40 mm.					
				IN	**32,2**	**8,36**	**100**	**CV**	**9**	**45°**	**PX.EVCC1534**
				EX	**27,2**	**8,34**	**100**	**PN**	**9**	**45°**	**PX.EVCC1535**
Fabia 1.2i	01 up	3	**032109601L**	**IN**	**34,5**	**6**	**99**	**PN**	**9**	**45°**	**PX.EVCC1800**
Eng. AWY			**030109611T**	**EX**	**28**	**6**	**99,2**	**PN**	**9**	**45°**	**PX.EVCC1774**
1198 cc.			***Alt. NO Stellite***								**PX.EVCC1773**
			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
					11,11					0,05	**PX.GVCC6602**
					11,16					0,10	**PX.GVCC6603**
					11,26					0,20	**PX.GVCC6604**
					11,32					0,26	**PX.GVCC6605**
				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
Fabia 1.2i 12V	03 up	3	**036109601S**	**IN**	**29,5**	**6**	**101**	**CV**	**9**	**45°**	**PX.EVCC1759**
Roomster 1.2i 12V	06 up	3	**036109601AD**								
Praktik 1.2i 12V	07 up	3	**036109611K**	**EX**	**26**	**6**	**100,5**	**PN**	**9**	**45°**	**PX.EVCC1761**
Eng. AZQ, BME, BZG			**036109611AE**								
1198 cc.			***Alt. NO Stellite***								**PX.EVCC1760**
Fabia 1.4i 16V	99 up	4									
Roomster 1.4i 16V	06 up	4									
Praktik 1.4i 16V	07 up	4	058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
Eng. AUA, AUB, BBY, BBZ					11,11					0,05	**PX.GVCC6602**
Eng. BKY, BUD, BXW					11,16					0,10	**PX.GVCC6603**
1390 cc.					11,26					0,20	**PX.GVCC6604**
Octavia 1.6 FSi 16V	04 up	4			11,32					0,26	**PX.GVCC6605**
Roomster 1.6i 16V	06 up	4									
Eng. BLF, BTS				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
1598 cc.					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
				I/E	11,06	6	39	B	R	STD	**PX.GVCC6651**
					11,11					0,05	**PX.GVCC6652**
					11,16					0,10	**PX.GVCC6653**
					11,26					0,20	**PX.GVCC6654**
				EX	11,06	6	39	G	R	STD	**PX.GVCC6647**
					11,11					0,05	**PX.GVCC6648**
					11,16					0,10	**PX.GVCC6649**
					11,26					0,20	**PX.GVCC6650**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat* °		
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
SKODA DIESEL											
Felicia 1.9 D	95/96	4	**069109601F**	**IN**	**36**	**8**	**95,5**	**PN**	**9**	**45°**	**PX.EVCC1738**
Eng. AEF			**074109611**	**EX**	**31,2**	**8**	**95,5**	**PN**	**9**	**45°**	**PX.EVCC1739**
1896 cc.			**068109611L**								
			068109611M	**EX**	**31,2**	**8**	**95**	**PN**	**9**	**45°**	**PX.EVCC1720**
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
SSANGYONG DIESEL											
Korando - Musso 2.3 D/TD	95 up	4	**6010530401**	**IN**	**38**	**8**	**106,4**	**CV**	**1**	**45°**	**PX.EVCC353**
Eng. OM601/661 (Mercedes)			**6010531701**								
2298 cc.			**6010500527**	**EX**	**35**	**9**	**106,4**	**PN**	**1**	**45°**	**PX.EVCC354**
Korando - Musso 2.9 D/TDi	96 up	4	**6010501927**								
Musso Sport 2.9 TDi	01 up	4	**6010502127**								
Rexton 2.9 TDi 10V	02 up	4	**6010502327**								
Eng. OM602/662 (Mercedes)											
2874 cc.											
			6010500624	IN	14,07	8	39,5	G	R	STD	**PX.GVCC5346**
					14,12					0,05	**PX.GVCC5347**
					14,17					0,10	**PX.GVCC5348**
			6010500724		14,27					0,20	**PX.GVCC5349**
			6010500924	EX	14,07	9	37,5	G	R	STD	**PX.GVCC5350**
					14,12					0,05	**PX.GVCC5351**
					14,17					0,10	**PX.GVCC5352**
			6010501024		14,27					0,20	**PX.GVCC5353**
SUBARU											
Justy 1.3i 16V	95 up	4	**12911-82000**	**IN**	**36**	**7**	**115,5**	**CV**	**1**	**45°**	**PX.EVCC2445**
Eng. G13BA (Suzuki)			**12911-82010**								
1298 cc.			**12915-82000**	**EX**	**30**	**7**	**114,5**	**PR**	**1**	**45°**	**PX.EVCC2446**
			12915-82062								
			12915-82050								
			11115-82000-001	I/E	12,07	7	48	G	L	STD	**PX.GVCC7050**
			9111-8398								
					12,12					0,05	**PX.GVCC7051**
					12,17					0,10	**PX.GVCC7052**
					12,27					0,20	**PX.GVCC7053**
Justy G3X 1.3 16V		4	**12911-69G00**	**IN**	**30**	**6**	**100,6**	**PN**	**1**	**45°**	**PX.EVCC2466**
Eng. M13A			**12915-69G50**	**EX**	**25**	**6**	**98,9**	**PN**	**1**	**45°**	**PX.EVCC2467**
1328 cc.											
				I/E	11,07	6	40	G	L	STD	**PX.GVCC7062**
			1115-69G00		11,10					0,03	**PX.GVCC7063**
					11,17					0,10	**PX.GVCC7064**
					11,27					0,20	**PX.GVCC7065**
								GS			
								GS			
Justy G3X 1.5 16V		4	**12911-54G00**	**IN**	**30**	**5,50**	**100,9**	**PN**	**1**	**45°**	**PX.EVCC2456**
Eng. M15A			**12915-54G00**	**EX**	**25**	**5,50**	**99**	**PN**	**1**	**45°**	**PX.EVCC2457**
			12915-54G50								
			12915-54G00	***EX***	***25***	***5,50***	***99***	***PN***	***1***	***45°***	**PX.EVCC2458**
			12915-54G50								

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
				I/E	10,57	5,50	40	G	R	STD	**PX.GVCC7070**
			11115-54G00-001		10,60					0,03	**PX.GVCC7071**
					10,65					0,08	**PX.GVCC7072**
					10,70					0,13	**PX.GVCC7073**
								GS			
								GS			
			(Bronze Version)	I/E	10,57	5,50	40	B	R	STD	**PX.GVCC7082**
					10,60					0,03	**PX.GVCC7083**
					10,65					0,08	**PX.GVCC7084**
					10,70					0,13	**PX.GVCC7085**
SUZUKI											
Jimmy SJ30 4x4	83 up	3	**12911-73000**	**IN**	**31,6**	**7**	**110,2**	**CV**	**1**	**45°**	**PX.EVCC2443**
Eng. LJ50			**12911-73001**								
539 cc.			**12911-73010**								
Alto - Carry - Cervo - Fronte	78 up	3	**12915-73000**	**EX**	**27,5**	**7**	**109,6**	**PN**	**1**	**45°**	**PX.EVCC2444**
SS40/41 - ST40/41	78 up	3	**12915-73001**								
Eng. F5A			**12915-73010**								
543 cc.											
Jimmy LJ80/SJ20	78 up	4									
Eng. F8A				I/E	12,12	7	54,5	G	L	STD	**PX.GVCC7047**
797 cc.					12,17					0,05	**PX.GVCC7048**
					12,27					0,10	**PX.GVCC7049**
Jimny SJ40	83 up	4	**12911-82000**	**IN**	**36**	**7**	**115,5**	**CV**	**1**	**45°**	**PX.EVCC2445**
Super Carry 1.0	85 up	4	**12911-82010**								
Samurai 1.0	88 up	4	**12915-82000**	**EX**	**30**	**7**	**114,5**	**PR**	**1**	**45°**	**PX.EVCC2446**
Eng. F10A			**12915-82062**								
970 cc.			**12915-82050**								
Cultus AA41 - Swift 1.0	83 up	3									
Eng. G10A/B											
993 cc.			11115-82000-001	I/E	12,07	7	48	G	L	STD	**PX.GVCC7050**
Jimny SJ413 - Swift 1.3	84 up	4	9111-8398								
Samurai 1.3	88 up	4			12,12					0,05	**PX.GVCC7051**
Eng. G13A					12,17					0,10	**PX.GVCC7052**
1325 cc.					12,27					0,20	**PX.GVCC7053**
Ignis 1.3 16V	00 up	4	**12911-69G00**	**IN**	**30**	**6**	**100,6**	**PN**	**1**	**45°**	**PX.EVCC2466**
Liana 1.3 16V	01 up	4	**12915-69G50**	**EX**	**25**	**6**	**98,9**	**PN**	**1**	**45°**	**PX.EVCC2467**
Jimny 1.3 16V	01/04	4									
Wagon R+ 1.3 16V	03/04	4									
Swift 1.3 16V	05 up	4		I/E	11,07	6	40	G	L	STD	**PX.GVCC7062**
Eng. M13A			1115-69G00		11,10					0,03	**PX.GVCC7063**
1328 cc.					11,17					0,10	**PX.GVCC7064**
Liana 1.6 16V	02/04	4			11,27					0,20	**PX.GVCC7065**
Eng. M16A								GS			
1586 cc.								GS			
Liana - Wagon R+ 1.3i 16V	04 up	4	**12911-54G00**	**IN**	**30**	**5,50**	**100,9**	**PN**	**1**	**45°**	**PX.EVCC2456**
Jimny 1.3i 16V	04 up	4	**12915-54G00**	**EX**	**25**	**5,50**	**99**	**PN**	**1**	**45°**	**PX.EVCC2457**
Swift 1.3i 16V	05 up	4	**12915-54G50**								
Eng. M13A											
1328 cc.			***12915-54G00***	***EX***	***25***	***5,50***	***99***	***PN***	***1***	***45°***	**PX.EVCC2458**
Liana 1.6i 16V	04 up	4	***12915-54G50***								
Ignis 1.6 16V	04 up	4									
SX4 1.6 VVTi 16V	06 up	4									
Eng. M16A											
1586 cc.				I/E	10,57	5,50	40	G	R	STD	**PX.GVCC7070**
			11115-54G00-001		10,60					0,03	**PX.GVCC7071**
					10,65					0,08	**PX.GVCC7072**
					10,70					0,13	**PX.GVCC7073**
								GS			
								GS			
			(Bronze Version)	I/E	10,57	5,50	40	B	R	STD	**PX.GVCC7082**
					10,60					0,03	**PX.GVCC7083**
					10,65					0,08	**PX.GVCC7084**
					10,70					0,13	**PX.GVCC7085**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*	Sede ° *Seat* °		
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
SUZUKI DIESEL											
Gran Vitara 1.9 DDiS		4	**7700110387**	**IN**	**35,3**	**7**	**111**	**PN**	**1**	**45°**	**PX.EVCC1407**
Eng. F9Q			**7701471702**								
1870 cc.			**13201-AW300**								
			7700110389	**EX**	**32,6**	**7**	**110,7**	**PN**	**1**	**45°**	**PX.EVCC1408**
			7701471703								
			13202-AW300								
			7700859086	I/E	12,06	7	38,3	B	R	STD	**PX.GVCC6339**
					12,11					0,05	**PX.GVCC6340**
					12,16					0,10	**PX.GVCC6341**
					12,26					0,20	**PX.GVCC6342**
Gran Vitara 2.0 Hdi	01 up	4	**094895**	**IN**	**35,6**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1319**
Eng. RHZ (Peugeot)			**094996**	**EX**	**33,8**	**6**	**107,1**	**PN**	**9**	**45°**	**PX.EVCC1320**
1997 cc.											
			0220-A2	I/E	10,06	6	41,5	G	L	STD	**PX.GVCC6243**
					10,11					0,05	**PX.GVCC6244**
					10,16					0,10	**PX.GVCC6245**
					10,26					0,20	**PX.GVCC6246**
								GS			
								GS			
			0220-A1	I/E	12,06	6	42,5	G	R	STD	**PX.GVCC6251**
					12,11					0,05	**PX.GVCC6252**
					12,16					0,10	**PX.GVCC6253**
					12,26					0,20	**PX.GVCC6254**
								GS			
								GS			
Vitara 2.0 TD	94 up	4	**RF01-12-111**	**IN**	**41**	**8**	**107**	**CV**	**1**	**45°**	**PX.EVCC1974**
Eng. RF (Mazda)			**RF01-12-121**	**EX**	**36**	**8**	**106,8**	**CV**	**1**	**45°**	**PX.EVCC1975**
1998 cc.											
			011-10-280	IN	14,03	8	40,5	G	L	STD	**PX.GVCC6760**
					14,08					0,05	**PX.GVCC6761**
			011-10-290	EX	14,03	8	37,7	G	L	STD	**PX.GVCC6762**
					14,08					0,05	**PX.GVCC6763**
TATA DIESEL											
Sumo TD	97 up	4	**094859**	**IN**	**38,5**	**8**	**112,4**	**PN**	**1**	**45°**	**PX.EVCC1294**
Safari - Telcoline TD	99 up	4	**094960**	**EX**	**33**	**8**	**112**	**PN**	**1**	**45°**	**PX.EVCC1291**
Eng. 483DL			**094947**								
1948 cc.											
			0220-75	I/E	14,05	8	52	B	L	STD	**PX.GVCC6179**
					14,10					0,05	**PX.GVCC6180**
					14,15					0,10	**PX.GVCC6181**
			0220-65		14,25					0,20	**PX.GVCC6182**
			0220-A0	I/E	14,05	8	48	B	R	STD	**PX.GVCC6211**
					14,10					0,05	**PX.GVCC6212**
					14,15					0,10	**PX.GVCC6213**
					14,25					0,20	**PX.GVCC6214**
TOYOTA											
Yaris 1.0 VVTi 12V	05 up	3	**13711-40040**	**IN**	**27,5**	**5**	**88,5**	**PR**	**1**	**45°**	**PX.EVCC1345**
Aygo 1.0 VVTi 12V	05 up	3	**13715-40040**	**EX**	**23,6**	**5**	**89,1**	**PR**	**1**	**45°**	**PX.EVCC1346**
IQ 1.0 12V		3									
Eng. 1KRFE			***13715-40040***	***EX***	***23,6***	***5***	***89,1***	***PR***	***1***	***45°***	**PX.EVCC1347**
998 cc.											
			11122-21010	I/E	9,73	5	34,5	G	L	STD	**PX.GVCC6531**
					9,78					0,05	**PX.GVCC6532**
					9,83					0,10	**PX.GVCC6533**
					9,93					0,20	**PX.GVCC6534**
			(Bronze Version)	I/E	9,73	5	34,5	B	L	STD	**PX.GVCC6522**
					9,78					0,05	**PX.GVCC6523**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					9,83					0,10	**PX.GVCC6524**
					9,93					0,20	**PX.GVCC6525**
Corolla 1000	69/74	4	**13711-24010**	**IN**	**36**	**8**	**100**	**CV**	**29**	**45°**	**PX.EVCC1572**
Eng. 2K			**13711-24020**								
Pablica - Starlet - Corolla 1200	69/74	4	**13715-24010**	**EX**	**29**	**8**	**100**	**PR**	**29**	**45°**	**PX.EVCC1573**
Eng. 3K											
Corolla - Publica - HiLux 1200	74/77	4	**13711-24011**	**IN**	**36**	**8**	**100**	**CV**	**32**	**45°**	**PX.EVCC1574**
Sprinter - Starlet - LiteAce 1200	74/77	4	**13715-24012**	**EX**	**29**	**8**	**100**	**PR**	**32**	**45°**	**PX.EVCC1575**
Eng. 3K			**13715-24011**								
1166 cc.											
Corolla - Sprinter 1300	78 up	4									
Sterlet 1300 - LiteAce	78 up	4	11122-24020	IN	13,06	8	46	G	L	STD	**PX.GVCC6472**
Eng. 4K					13,11					0,05	**PX.GVCC6473**
1290 cc.											
Carina 1500	83 up	4	11126-24020	EX	13,06	8	50	G	L	STD	**PX.GVCC6474**
Eng. 5K					13,11					0,05	**PX.GVCC6475**
1486 cc.											
Corolla - Tercel 1300	79 up	4	**13711-15010**	**IN**	**36**	**7**	**107**	**CV**	**32**	**45°**	**PX.EVCC1586**
Eng. 2 A			**13715-15010**	**EX**	**31**	**7**	**106,5**	**PR**	**32**	**45°**	**PX.EVCC1587**
1295 cc.											
Corolla - Tercel 1500	79 up	4									
Eng. 3 A											
1452 cc.											
Carina - Corolla - Sprinter 16V	83 up	4									
Eng. 4 A											
1587 cc.											
Sprinter - Corolla - Carina	72 up	4	**13711-25011**	**IN**	**41**	**8**	**109**	**CV**	**32**	**45°**	**PX.EVCC1578**
Eng. T			**13715-25011**	**EX**	**36**	**8**	**109**	**PR**	**32**	**45°**	**PX.EVCC1579**
1400 cc.											
Sprinter - Carina - Celica	70/72	4									
Corona		4									
Eng. 12 T											
1600 cc.											
Corona - Chaser - Cresta	78 up	4									
Corolla - Liteace	78 up	4									
Eng. 13 T											
1800 cc.											
Fork		4	**13711-23021**	**IN**	**38**	**8**	**103,5**	**CV**	**32**	**45°**	**PX.EVCC1633**
Eng. 4P			**13715-23021**	**EX**	**29,8**	**8**	**103,5**	**PN**	**32**	**45°**	**PX.EVCC1634**
1493 cc.											
Corona 1600 - HiAce	70/76	4	**13711-31030**	**IN**	**40**	**8**	**109**	**CV**	**27**	**45°**	**PX.EVCC1564**
HiLux - Mark II 1600	70/76	4	**13715-31030**	**EX**	**34**	**8**	**109**	**PN**	**27**	**45°**	**PX.EVCC1565**
ToyoAce - TownAce	70/76	4									
Eng. 12 R											
1587 cc.			11122-23010	I/E	14,04	8	50,5	G	L	STD	**PX.GVCC6470**
					14,09					0,05	**PX.GVCC6471**
Corona 1600 - HiAce	77 up	4	**13711-31050**	**IN**	**40**	**8**	**109**	**CV**	**1**	**45°**	**PX.EVCC1566**
HiLux - Mark II 1600	77 up	4	**13715-31070**	**EX**	**34**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC1567**
ToyoAce - TownAce	77 up	4									
1587 cc.											
			11122-23010	I/E	14,04	8	50,5	G	L	STD	**PX.GVCC6470**
					14,09					0,05	**PX.GVCC6471**
Corolla - Sprinter 1600		4	**13711-16010**	**IN**	**30,5**	**6**	**99,6**	**CV**	**1**	**45°**	**PX.EVCC1606**
Eng. 4A(GEU)			**13715-16010**	**EX**	**25,5**	**6**	**99,7**	**PN**	**1**	**45°**	**PX.EVCC1607**
Corona 1600	66/73	4	**13711-33010**	**IN**	**43**	**8**	**114,2**	**CV**	**32**	**45°**	**PX.EVCC1584**
Eng. 7 R			**13715-33010**	**EX**	**34**	**8**	**114,2**	**PN**	**32**	**45°**	**PX.EVCC1585**
Corona 1700 MK III	70/73	4	**13715-33030**								
Eng. 6 R											
Corona 1900 MK II	70/72	4									
Eng. 8 R											
Corona 2000 MK II	70/72	4									
Eng. 18 R											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Town Ace	83 up	4	**13711-71010**	**IN**	**40**	**8**	**108**	**CV**	**1**	**45°**	**PX.EVCC1617**
Eng. 1 Y			**13715-71010**	**EX**	**36**	**8**	**108,4**	**CV**	**1**	**45°**	**PX.EVCC1618**
1626 cc.											
Master Ace - LiteAce	83 up	4									
Eng. 2 Y											
1812 cc.											
HiAce - HiLux - Town Ace	83 up	4									
Master Ace	82 up	4									
Eng. 3 Y											
1998 cc.											
U.S.A.:											
Van / Wagon	84/89	4									
Eng. 4 Y EC											
1998 cc.											
Corona 1900 MK II	68/72	4	**13711-34010**	**IN**	**41**	**8**	**113,2**	**CV**	**32**	**45°**	**PX.EVCC1576**
Eng. 8 R			**13711-34031**								
Corona 2000 MK II	72 up	4	**13715-34010**	**EX**	**36**	**8**	**113,2**	**CV**	**32**	**45°**	**PX.EVCC1577**
Celica - Hi Lux 2000	72 up	4	**13715-34031**								
Eng. 18 R											
Crown 1900		4	**13711-40020**	**IN**	**42**	**9**	**125**	**PN**	**27**	**45°**	**PX.EVCC1596**
Eng. 3R, 5R			**13715-40030**	**EX**	**35**	**9**	**125**	**PN**	**27**	**45°**	**PX.EVCC1597**
Vista - Camry 1800	81 up	4	**13711-63010**	**IN**	**40**	**8**	**109,7**	**CV**	**32**	**45°**	**PX.EVCC1600**
Corona - Celica 1800	81 up	4	**13715-63010**	**EX**	**34**	**8**	**109,4**	**PR**	**32**	**45°**	**PX.EVCC1601**
Eng. 1 S											
1832 cc.											
Vista - Camry 2000	82/86	4									
Eng. 2 S											
1995 cc.											
Crown - Coaster - Stout	78 up	4	**13711-44013**	**IN**	**43**	**8,50**	**109,5**	**CV**	**1**	**45°**	**PX.EVCC1631**
Dyna - Route - Toyoace	78 up	4	**13715-44013**	**EX**	**37**	**8,50**	**109,7**	**PN**	**1**	**45°**	**PX.EVCC1632**
U.S.A.:											
Forklift		4									
Eng. 5R			11122-44011	I/E	14,05	8,50	50	G	L	STD	**PX.GVCC6492**
1998 cc.											
Corolla - Celica	74 up	4	**13711-38010**	**IN**	**43**	**8**	**115,5**	**CV**	**32**	**45°**	**PX.EVCC1588**
Eng. 20R			**13715-38020**	**EX**	**36,2**	**8**	**113,6**	**CV**	**32**	**45°**	**PX.EVCC1589**
2000 cc.											
Corona - Cressida		6	**13711-45010**	**IN**	**38**	**8**	**116**	**CV**	**32**	**45°**	**PX.EVCC1590**
Celica 2000		6	**13711-45020**								
Eng. M, 4M			**13715-45010**	**EX**	**33**	**8**	**112,7**	**CV**	**32**	**45°**	**PX.EVCC1591**
			13715-45020								
Corona - Sprinter	72 up	4	**13711-88220**	**IN**	**43**	**8,50**	**106,7**	**CV**	**32**	**45°**	**PX.EVCC1602**
Celica		4	**13715-88220**	**EX**	**37**	**8,50**	**105,5**	**PN**	**32**	**45°**	**PX.EVCC1603**
Eng. 2 TGR			**13715-88210**								
Dyna Stout 2000	69 up	4	**13711-44010**	**IN**	**43**	**8,50**	**109,5**	**CV**	**27**	**45°**	**PX.EVCC1568**
Coaster 2000	69 up	4	**13715-44010**	**EX**	**37**	**8,50**	**109,5**	**PN**	**27**	**45°**	**PX.EVCC1569**
New Crown 2200	70 up	4									
Eng. 5R											
			11122-44011	I/E	14,05	8,50	50	G	L	STD	**PX.GVCC6492**
Hi Lux 2000	76 up	4	**13711-44012**	**IN**	**43**	**8,50**	**109,5**	**CV**	**8**	**45°**	**PX.EVCC1580**
Stout 2000		4	**13715-44021**	**EX**	**37**	**8,50**	**109,5**	**PN**	**8**	**45°**	**PX.EVCC1581**
Eng. 5 R											
			11122-44011	I/E	14,05	8,50	50	G	L	STD	**PX.GVCC6492**
U.S.A.:			**13711-74020**	**IN**	**32**	**6**	**100,6**	**CV**	**1**	**45°**	**PX.EVCC1619**
Celica 16V	87/90	4	**13715-74020**	**EX**	**27**	**6**	**100,6**	**PR**	**1**	**45°**	**PX.EVCC1620**
Camry		4									
Eng. 3 SFE											
1998 cc.											
U.S.A.:			**13711-88361**	**IN**	**33,5**	**6**	**103**	**CV**	**1**	**45°**	**PX.EVCC1621**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	PIMAX
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
MR 2 16V Turbo	88/89	4	**13715-88360**	**EX**	**29**	**6**	**102**	**CV**	**1**	**45°**	**PX.EVCC1622**
All-Trac		4									
Eng. 3 S GTE											
1998 cc.											
U.S.A.:			**13711-88362**	**IN**	**33,5**	**6**	**100,5**	**CV**	**1**	**45°**	**PX.EVCC1625**
MR 2 16V Turbo	90 up	4	**13715-88361**	**EX**	**29**	**6**	**99,5**	**CV**	**1**	**45°**	**PX.EVCC1626**
All-Trac		4									
Carina E 2.0 GTi 16V	92 up	4									
Celica 2.0 GTi 16V	89 up	4									
Eng. 3 S GTE											
1998 cc.											
Corona 2000	80 up	4	**13711-35010**	**IN**	**45**	**8**	**113,5**	**CV**	**32**	**45°**	**PX.EVCC1594**
Eng. 21 RU			**13711-35030**								
2000 cc.			**13715-35020**	**EX**	**37**	**8**	**112,4**	**CV**	**32**	**45°**	**PX.EVCC1595**
Coaster	81 up	4	**13715-35030**								
Eng. 22 R											
2366 cc.											
Crown 2000	68/76	6	**13711-41012**	**IN**	**40**	**8**	**114**	**CV**	**32**	**45°**	**PX.EVCC1592**
Crown 2300	68/71	6	**13715-41011**	**EX**	**34**	**8**	**123**	**PN**	**32**	**45°**	**PX.EVCC1593**
Crown 2600	68/71	6									
Corona MK II		6									
Eng. 2 M, 4M											
Coaster 2400		4	**13711-35051**	**IN**	**45**	**8**	**114,2**	**CV**	**32**	**45°**	**PX.EVCC1608**
Eng. 22 R			**13715-35040**	**EX**	**37**	**8**	**113**	**CV**	**32**	**45°**	**PX.EVCC1609**
Crown 2800	80 up	6	**13711-43030**	**IN**	**44**	**8**	**107,5**	**CV**	**32**	**45°**	**PX.EVCC1610**
Soarer 2800	80 up	6	**13715-43010**	**EX**	**36**	**8**	**109**	**PR**	**32**	**45°**	**PX.EVCC1611**
Celica 2800	80 up	6									
Eng. 5 MG											
Eng. EN											
2800 cc.											
U.S.A.:			**13711-42020**	**IN**	**32**	**6**	**98,1**	**CV**	**1**	**45°**	**PX.EVCC1627**
Cressida 24V	86/90	6	**13715-42010**	**EX**	**27,5**	**6**	**98,1**	**PR**	**1**	**45°**	**PX.EVCC1628**
Supra		6									
Eng. 7 MGE											
2954 cc.											
Land Cruiser	73 up	6	**13711-60021**	**IN**	**46**	**8**	**125**	**CV**	**9**	**45°**	**PX.EVCC1582**
Eng. 2 F			**13715-60032**	**EX**	**37,5**	**8**	**125**	**CV**	**9**	**45°**	**PX.EVCC1583**
4230 cc.			**13715-61010**								

TOYOTA DIESEL

Aygo 1.4 D	06 up	4	**1145933**	**IN**	**32,8**	**5,50**	**97,5**	**PR**	**9**	**45°**	**PX.EVCC897**
Eng. 2WZ-TV			**1152191**								
1398 cc.			**0948C2**								
			1145923	**EX**	**30,2**	**5,50**	**97,5**	**PN**	**9**	**45°**	**PX.EVCC898**
			1202362								
			0949B1								
				I/E	9,54	5,50	34	G	L	STD	**PX.GVCC6263**
					9,59					0,05	**PX.GVCC6264**
					9,64					0,10	**PX.GVCC6265**
					9,74					0,20	**PX.GVCC6266**
								GS			
								GS			
Camry - Corolla - Vista 1800 D	81/85	4	**13711-64010**	**IN**	**38,5**	**8**	**106,5**	**PR**	**1**	**45°**	**PX.EVCC1604**
Corona - TownAce 1800 D	81/85	4	**13715-64010**	**EX**	**32,5**	**8**	**106,3**	**PR**	**1**	**45°**	**PX.EVCC1605**
Eng. 1C											
1800 cc.											
Town Ace 2000 D	83/85	4	11126-24020	I/E	13,06	8	50	G	L	STD	**PX.GVCC6474**
Eng. 2C					13,11					0,05	**PX.GVCC6475**
1974 cc.											

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext.* O/s	
Hi-Ace 2.2 D	77/89	4	**13711-54020**	**IN**	**42,5**	**8**	**103,5**	**PR**	**1**	**45°**	**PX.EVCC1635**
Eng. L			**13711-17010**								
2173 cc.			**13715-54040**	**EX**	**36**	**8**	**103,3**	**PR**	**1**	**45°**	**PX.EVCC1636**
Land Cruiser - Hilux 2.4 D/TD	88 up	4	**13715-17010**								
Hi-Ace - Cressida		4									
4 Runner 2.4 TD	90 up	4									
Eng. 2L, 1KZ, 2LT			11122-54020	I/E	13,04	8	40	G	L	STD	**PX.GVCC6493**
2446 cc.			11122-68010								
Dyna 150 2.8 TD	88 up	4			13,09					0,05	**PX.GVCC6494**
Eng. 3L					13,14					0,10	**PX.GVCC6495**
2778 cc.					13,24					0,20	**PX.GVCC6496**
Chaser - Cresta 2200 D	78 up	4	**13711-54010**	**IN**	**42,5**	**8,50**	**123**	**PR**	**9**	**45°**	**PX.EVCC1598**
Crown 2200 D - ToyoAce D	78 up	4	**13715-54010**	**EX**	**35**	**8,50**	**123**	**PR**	**9**	**45°**	**PX.EVCC1599**
HiAce - HiLux D	78 up	4	**13715-54020**								
Eng. L											
2188 cc.											
Chaser - Crown 2400 D	83 up	4	11122-54010	I/E	14,05	8,50	61	G	L	STD	**PX.GVCC6480**
Mark II 2400 D	83 up	4	11126-54011		14,10					0,05	**PX.GVCC6481**
HiAce 2.4 D	85/95	4			14,25					0,20	**PX.GVCC6482**
4 Runner 2.4 TD	90 up	4									
HiLux - Land Cruiser 2.4 D/TD	90 up	4									
Eng. 2L/2LT											
2446 cc.											
Land Cruiser	74/79	4	**13711-56010**	**IN**	**45**	**9**	**128,1**	**PN**	**32**	**45°**	**PX.EVCC1570**
Dyna 2,5 ton	74/79	4	**13715-56010**	**EX**	**37,5**	**9**	**128**	**PN**	**32**	**45°**	**PX.EVCC1571**
Truck - Coaster	74/79	4									
Eng. B											
2977 cc.			11122-56010	I/E	14,04	9	62	G	L	STD	**PX.GVCC6483**
					14,09					0,05	**PX.GVCC6484**
					14,24					0,20	**PX.GVCC6485**
Dyna Route D	69 up	6	**13711-68010**	**IN**	**42**	**9**	**120,8**	**PR**	**1**	**45°**	**PX.EVCC1623**
Fork D - Landcruiser D	69 up	6	**13715-68010**	**EX**	**35**	**9**	**120,8**	**PR**	**1**	**45°**	**PX.EVCC1624**
Eng. H											
3576 cc.											
Coaster - Landcruiser D	79 up	6	11122-46010	I/E	14,06	9	56,6	G	L	STD	**PX.GVCC6476**
3980 cc.					14,11					0,05	**PX.GVCC6477**
			11122-56020	I/E	14,05	9	60	G	L	STD	**PX.GVCC6490**
					14,10					0,05	**PX.GVCC6491**
D 110 - 115 - 116	64 up	6	**13711-76013**	**IN**	**47**	**10**	**161,6**	**PR**	**28**	**45°**	**PX.EVCC1615**
Truck DA - Buses DA - DB - DR		6	**13715-76014**	**EX**	**43**	**10**	**161,5**	**PR**	**28**	**45°**	**PX.EVCC1616**
Eng. 2 D		6									
6494 cc.											

TRIUMPH British Leyland

Spitfire 4 - MK IV	73 up	4	**145328**	**IN**	**36,5**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2407**
1296 cc.			**144965**	**EX**	**29,7**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2408**
Spitfire 1500	74 up	4	**153886**								
1493 cc.											
			058923	I/E	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
Spitfire 1500 TC	75 up	4	**UKC 2460**	**IN**	**35**	**7,90**	**107,9**	**PN**	**1**	**45°**	**PX.EVCC2409**
Toledo 1300 - 1500	75 up	4	**144965**	**EX**	**29,7**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2408**
Dolomite 1300 - 1500	75 up	4									
			058923	I/E	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
Spitfire 4	67/73	4	**126893**	**IN**	**33,3**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2410**
1300 TC	66/70	4	**144965**	**EX**	**29,7**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2408**
Herald 1300	68/71	4									
Toledo 1300	71/72	4									
			058923	I/E	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
Toledo 1500	71/72	4	**145328**	**IN**	**36,5**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2407**
1493 cc.			**145015**	**EX**	**31,3**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2422**
			058923	I/E	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Dolomite 1850	72/75	4	**145662**	**IN**	**36,5**	**7,90**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC2405**
1854 cc.			**148093**	**EX**	**32,5**	**7,90**	**108**	**PN**	**1**	**45°**	**PX.EVCC2406**
Stag	70/77	V8									
2997 cc.											
Dolomite 1850 HL	75/80	4	**UKC0181**	**IN**	**39,7**	**7,90**	**108,3**	**PN**	**1**	**45°**	**PX.EVCC2417**
1854 cc.			**155524**	**EX**	**32,5**	**7,90**	**107,9**	**PN**	**1**	**45°**	**PX.EVCC2418**
TR 7	75/82	4									
1998 cc.											
TR2	52/54	4	**107626**	**IN**	**39,7**	**7,90**	**111,5**	**CV**	**1**	**45°**	**PX.EVCC2412**
TR3	55/62	4	**108806**	**EX**	**32,9**	**9,50**	**112**	**PN**	**1**	**45°**	**PX.EVCC2411**
1990 cc.											
TR4	62/67	4									
2100 cc.											
TR2 - TR3	53 up	4	**107626**	**IN**	**39,7**	**7,90**	**111,5**	**CV**	**1**	**45°**	**PX.EVCC2412**
1990 cc.			**136567**	**EX**	**33**	**7,90**	**112**	**CV**	**1**	**45°**	**PX.EVCC2419**
TR4 A	64/67	4									
2138 cc.											
MK II 2000	69 up	6	**146128**	**IN**	**36,5**	**7,90**	**117**	**PN**	**1**	**45°**	**PX.EVCC2403**
Vitesse MK II		6	**146084**	**EX**	**31,9**	**7,90**	**117**	**PN**	**1**	**45°**	**PX.EVCC2404**
1998 cc.											
TR5 - TR6 - 2500 S/TC	67 up	6									
2498 cc.			058923	IN	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
			111869	EX	12,75	7,90	57	G	L	STD	**PX.GVCC7021**
Spitfire 4	62/67	4	**134464**	**IN**	**31,7**	**7,90**	**107,9**	**PN**	**1**	**45°**	**PX.EVCC2415**
			131179	**EX**	**29,4**	**7,90**	**107,9**	**PN**	**1**	**45°**	**PX.EVCC2413**
			058923	I/E	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
Vitesse MK II		6	**146128**	**IN**	**36,5**	**7,90**	**117**	**PN**	**1**	**45°**	**PX.EVCC2403**
TR5		6	**149658**	**EX**	**31,7**	**7,90**	**117**	**PN**	**1**	**45°**	**PX.EVCC2414**
TR6		6									
			058923	IN	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
			111869	EX	12,75	7,90	57	G	L	STD	**PX.GVCC7021**
TR6	73/75	6	**146128**	**IN**	**36,5**	**7,90**	**117**	**PN**	**1**	**45°**	**PX.EVCC2403**
GT6	73 up	6	**159873**	**EX**	**30,3**	**7,90**	**117**	**PN**	**1**	**45°**	**PX.EVCC2416**
			058923	IN	12,75	7,90	52,4	G	L	STD	**PX.GVCC7022**
			111869	EX	12,75	7,90	57	G	L	STD	**PX.GVCC7021**
Dolomite Sprint	73 up	4	**159490**	**IN**	**35**	**7,10**	**112,4**	**PN**	**1**	**45°**	**PX.EVCC2420**
2000 cc.			**159492**	**EX**	**30,7**	**7,10**	**114,8**	**PN**	**1**	**45°**	**PX.EVCC2421**

VAUXHALL

						STD					
Nova 1.0	83 up	4	**02888554**	**IN**	**32**	**7**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1178**
993 cc.			**02888559**	**EX**	**27**	**7**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1179**
				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
					11,09					0,05	**PX.GVCC6065**
					11,14					0,10	**PX.GVCC6066**
					11,24					0,20	**PX.GVCC6067**
								GS			
								GS			
						+ .003"					
			02888555	**IN**	**32**	**7,07**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1180**
			02888560	**EX**	**27**	**7,07**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1181**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
						+ .006"					
			02888556	**IN**	**32**	**7,15**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1182**
			02888561	**EX**	**27**	**7,15**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1183**
						STD					
Astra 1200	80 up	4	**02888554**	**IN**	**32**	**7**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1178**
Belmont 1200	82 up	4	**90088517**	**EX**	**29**	**7**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1150**
Nova 1200	83 up	4									
1196 cc.						+ .003"					
			02888555	**IN**	**32**	**7,07**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1180**
			90088518	**EX**	**29**	**7,07**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1151**
						+ .006"					
			02888556	**IN**	**32**	**7,15**	**99,5**	**CV**	**32**	**45°**	**PX.EVCC1182**
			90088519	**EX**	**29**	**7,15**	**101,5**	**BT**	**32**	**45°**	**PX.EVCC1152**
Nova 1.2	83 up	4	**90265074**	**IN**	**32**	**7**	**99**	**CV**	**1**	**45°**	**PX.EVCC1169**
Eng. 12NC, E12GV			**642675**								
1196 cc.			**90265039**	**EX**	**29**	**7**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1172**
			642924								
				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
					11,09					0,05	**PX.GVCC6065**
					11,14					0,10	**PX.GVCC6066**
					11,24					0,20	**PX.GVCC6067**
								GS			
								GS			
						+ .003"					
				IN	**32**	**7,07**	**99**	**CV**	**1**	**45°**	**PX.EVCC1171**
				EX	**29**	**7,07**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1176**
						+ .006"					
				IN	**32**	**7,15**	**99**	**CV**	**1**	**45°**	**PX.EVCC1173**
				EX	**29**	**7,15**	**99,4**	**PR**	**1**	**45°**	**PX.EVCC1177**
						STD					
Nova 1200	83 up	4	**90106098**	**IN**	**33**	**7**	**104,6**	**CV**	**1**	**45°**	**PX.EVCC1132**
1196 cc.			**90106086**	**EX**	**29**	**7**	**104,7**	**PR**	**1**	**45°**	**PX.EVCC1133**
Astra 1300	83 up	4									
Belmont 1300	82 up	4									
Cavalier 1300	81 up	4		I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
Nova 1300	83 up	4			11,09					0,05	**PX.GVCC6065**
1297 cc.					11,14					0,10	**PX.GVCC6066**
					11,24					0,20	**PX.GVCC6067**
								GS			
								GS			
						+ .003"					
			90106099	**IN**	**33**	**7,07**	**104,6**	**CV**	**1**	**45°**	**PX.EVCC1134**
			90106089	**EX**	**29**	**7,07**	**104,7**	**PR**	**1**	**45°**	**PX.EVCC1135**
						+ .006"					
			90106100	**IN**	**33**	**7,15**	**104,6**	**CV**	**1**	**45°**	**PX.EVCC1136**
			90106092	**EX**	**29**	**7,15**	**104,7**	**PR**	**1**	**45°**	**PX.EVCC1137**
Eng. NZ2			**92061680**	**IN**	**36**	**7**	**104,2**	**CV**	**1**	**45°**	**PX.EVCC2278**
1600 cc.			**92061685**	**EX**	**32**	**7**	**104,3**	**CV**	**1**	**45°**	**PX.EVCC2279**
Astra 1800	86 up	4	**90220121**	**IN**	**41,8**	**7**	**103,8**	**CV**	**1**	**45°**	**PX.EVCC2272**
Carlton 1800	86 up	4	**642667**								
Cavalier 1800	86 up	4									
Eng. 18SE, E18NV			**90323757**	**EX**	**36,5**	**7**	**103,6**	**CV**	**1**	**45°**	**PX.EVCC2273**
Eng. S18NV, 18NV			**641306**								
Eng. 18SEH, E18NVR											
Astra 1.8i	91 up	4									
Eng. C18NZ				I/E	11,04	7	45,8	G	L	STD	**PX.GVCC6064**
1796 cc.					11,09					0,05	**PX.GVCC6065**
Cavalier 2.0i CD/GL/L	89 up	4			11,14					0,10	**PX.GVCC6066**
Frontera 2.0i Sport	91 up	4			11,24					0,20	**PX.GVCC6067**
Eng. 2ONE, C2ONE, 2OSEH								GS			
1998 cc.								GS			
			(Bronze Version)	I/E	11,04	7	45,5	B	R	STD	**PX.GVCC6084**
					11,09					0,05	**PX.GVCC6085**
					11,14					0,10	**PX.GVCC6086**

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes	Sede ° Seat °		
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	
					11,24					0,20	PX.GVCC6087
						STD					
Cavalier 1.7 LD	89 up	4	90169309	IN	36	8	123,3	PN	1	45°	PX.EVCC1138
Astra 1.7 D	89 up	4	90499097	EX	32	8	123,3	PN	1	45°	PX.EVCC1139
Belmont 1.7 D	89 up	4									
Eng. 17 D											
1700 cc.				I/E	12,05	8	50	G	L	STD	PX.GVCC6068
					12,10					0,05	PX.GVCC6069
					12,15					0,10	PX.GVCC6070
					12,25					0,20	PX.GVCC6071
						+ .003"					
			90169310	IN	36	8,07	123,3	PN	1	45°	PX.EVCC1146
			90169315	EX	32	8,07	123,3	PN	1	45°	PX.EVCC1147
						+ .006"					
			642653	IN	36	8,15	123,3	PN	1	45°	PX.EVCC1148
			642820	EX	32	8,15	123,3	PN	1	45°	PX.EVCC1149
Carlton 2300	82 up	4	90027622	IN	42	8	127,2	PN	1	45°	PX.EVCC1153
Eng. 23D			90027627	EX	34,5	8	127,2	PN	1	45°	PX.EVCC1154
2244 cc.											
						+ .003"					
			90027623	IN	42	8,07	127,2	PN	1	45°	PX.EVCC1155
			90027628	EX	34,5	8,07	127,2	PN	1	45°	PX.EVCC1156
						+ .006"					
				IN	42	8,15	127,2	PN	1	45°	PX.EVCC1157
				EX	34,5	8,15	127,2	PN	1	45°	PX.EVCC1158
VOLKSWAGEN											
Polo L- Derby L	75 up	4	052109601	IN	31,5	8	104	PR	1	45°	PX.EVCC1684
Eng. HA			052109611	EX	28	8	104	PR	1	45°	PX.EVCC1685
895 cc.											
Polo S / LS / GLS	75 up	4									
Derby S / LS	77 up	4	056103419A	I/E	12,06	8	36,5	B	RF	STD	PX.GVCC6551
Golf-Scirocco	74 up	4			12,11					0,05	PX.GVCC6552
Eng. HB, FA, FJ, HC, HD					12,16					0,10	PX.GVCC6553
1093 cc.					12,26					0,20	PX.GVCC6554
Polo LS - Derby LS	77 up	4			12,36					0,30	PX.GVCC6555
Eng. HH											
1272 cc.											
Polo - Derby	79 up	4	036109601	IN	34	8	104	PR	1	45°	PX.EVCC1691
Eng. HA			052109611	EX	28	8	104	PR	1	45°	PX.EVCC1685
895 cc.											
Polo - Derby - Golf - Jetta	79 up	4									
Eng. HB, GG											
1093 cc.											
Polo - Derby - Passat	79 up	4									
Jetta - Scirocco - Golf	79 up	4									
Eng. HH, GF, FY, FZ											
1272 cc.											
Lupo - Polo		4	030109601AK	IN	31	6	99	PN	9	45°	PX.EVCC1789
Eng. ALD, AUC, ANV			030109611S	EX	26	6	99	PN	9	45°	PX.EVCC1790
999 cc.											
			058103415	I/E	11,06	6	36	B	R	STD	PX.GVCC6601
					11,11					0,05	PX.GVCC6602
					11,16					0,10	PX.GVCC6603
					11,26					0,20	PX.GVCC6604
					11,32					0,26	PX.GVCC6605
				EX	11,06	6	36	G	R	STD	PX.GVCC6655
					11,11					0,05	PX.GVCC6656
					11,16					0,10	PX.GVCC6657
					11,26					0,20	PX.GVCC6658
Polo - Derby	81 up	4	036109601A	IN	34	8	110,8	PN	9	45°	PX.EVCC1717
Golf	83/85	4	036109611	EX	28	8	110,8	PN	9	45°	PX.EVCC1718
Eng. GL, GN											
1043 cc.											
Polo - Derby - Golf - Scirocco	83 up	4	049103419	I/E	12,06	8	42,3	B	RF	STD	PX.GVCC6564

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Polo Coupè GT - Jetta	83 up	4			12,11					0,05	**PX.GVCC6565**
Eng. HK, GK, GF					12,16					0,10	**PX.GVCC6566**
1272 cc.					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Golf - Jetta	81 up	4	**036109601B**	**IN**	**34**	**8**	**104**	**PR**	**9**	**45°**	**PX.EVCC1707**
Polo - Derby		4	**052109611A**	**EX**	**28**	**8**	**104**	**PR**	**9**	**45°**	**PX.EVCC1708**
1100 cc.											
Passat - Variant - Santana	81 up	4									
Polo - Derby		4	056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
Golf - Jetta - Scirocco		4			12,11					0,05	**PX.GVCC6552**
Eng. HH, GF, GS, FY, EP, FZ					12,16					0,10	**PX.GVCC6553**
1272 cc.					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Models 30 HP	54 up	4	**111109601A**	**IN**	**30**	**7**	**102**	**CV**	**7**	**45°**	**PX.EVCC1674**
1192 cc.			**111109611A**	**EX**	**28,7**	**7**	**102,4**	**CV**	**7**	**45°**	**PX.EVCC1675**
1200 - Kombi 221	60 up	4	**113109601B**	**IN**	**31,5**	**8**	**112**	**CV**	**9**	**45°**	**PX.EVCC1676**
Transporter 211	60 up	4	**113109611D**	**EX**	**30**	**8**	**111,8**	**PR**	**9**	**45°**	**PX.EVCC1677**
1192 cc.			**113109612**								
			113101401	IN	12,06	8	64,5	B	L	STD	**PX.GVCC6535**
			113101403		12,11					0,05	**PX.GVCC6536**
					12,16					0,10	**PX.GVCC6537**
					12,26					0,20	**PX.GVCC6538**
			113101415	EX	12,06	8	64,5	B	L	STD	**PX.GVCC6539**
			113101417		12,11					0,05	**PX.GVCC6540**
					12,16					0,10	**PX.GVCC6541**
					12,26					0,20	**PX.GVCC6542**
			113101417A	EX	12,06	8	64	B	F	STD	**PX.GVCC6578**
			113101418A		12,11					0,05	**PX.GVCC6579**
					12,26					0,20	**PX.GVCC6580**
			113101403A	I/E	12,06	8	64	B	F	STD	**PX.GVCC6543**
					12,11					0,05	**PX.GVCC6544**
					12,16					0,10	**PX.GVCC6545**
					12,26					0,20	**PX.GVCC6546**
Polo 1.2i	02 up	3	**032109601L**	**IN**	**34,5**	**6**	**99**	**PN**	**9**	**45°**	**PX.EVCC1800**
Fox 1.2	05 up	3	**030109611T**	**EX**	**28**	**6**	**99,2**	**PN**	**9**	**45°**	**PX.EVCC1774**
Eng. AWY, BMD			***Alt. NO Stellite***								**PX.EVCC1773**
1198 cc.											
Fox 1.4i 16V	05 up	4									
Eng. BKR			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
1390 cc.					11,11					0,05	**PX.GVCC6602**
					11,16					0,10	**PX.GVCC6603**
					11,26					0,20	**PX.GVCC6604**
					11,32					0,26	**PX.GVCC6605**
				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
Polo 1.2i 12V	01 up	3	**036109601S**	**IN**	**29,5**	**6**	**101**	**CV**	**9**	**45°**	**PX.EVCC1759**
Eng. AZQ, BME			**036109601AD**								
1198 cc.			**036109611K**	**EX**	**26**	**6**	**100,5**	**PN**	**9**	**45°**	**PX.EVCC1761**
Bora - Golf 1.4i 16V	99 up	4	**036109611AE**								
Polo - Lupo 1.4i 16V	99 up	4	***Alt. NO Stellite***								**PX.EVCC1760**
Caddy 1.4i 16V	00 up	4									
Eng. AHW, AKQ, AUA, AFK											
Eng. AQQ, AUB, AXU			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
Eng. BBZ, BKY, BBY					11,11					0,05	**PX.GVCC6602**
Golf 1.4 FSi 16V	03 up	4			11,16					0,10	**PX.GVCC6603**
Touran 1.4 FSi 16V	06 up	4			11,26					0,20	**PX.GVCC6604**
Eng. BKG, BUD, BMY, BLG					11,32					0,26	**PX.GVCC6605**
Tiguan 1.4 TSI 16V	07 up	4									
Eng. BWK, CAVA				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
1390 cc.					11,11					0,05	**PX.GVCC6656**
Polo 1.6i 16V	98 up	4			11,16					0,10	**PX.GVCC6657**
Golf - Bora 1.6i 16V	99 up	4			11,26					0,20	**PX.GVCC6658**
Eng. ARC, AJV, ATN											
Eng. AUS, AZD				I/E	11,06	6	39	B	R	STD	**PX.GVCC6651**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Golf - Bora - Touran 1.6 FSi 16V	03 up	4			11,11					0,05	**PX.GVCC6652**
Jetta - Passat 1.6 FSi 16V	05 up	4			11,16					0,10	**PX.GVCC6653**
Eos - Polo 1.6 FSi 16V	06 up	4			11,26					0,20	**PX.GVCC6654**
Eng. BLP, BAD, BAG											
Eng. BLF, BTS				EX	11,06	6	39	G	R	STD	**PX.GVCC6647**
1598 cc.					11,11					0,05	**PX.GVCC6648**
					11,16					0,10	**PX.GVCC6649**
					11,26					0,20	**PX.GVCC6650**
Scirocco - Jetta 1.4 TSI 16V	08 up	4	**036109601AL**	**IN**	**29,5**	**6**	**100,7**	**PN**	**9**	**45°**	**PX.EVCC1818**
Golf VI - Eos 1.4 TSI 16V	08 up	4	**03C109601L**								
Eng. CAVD			**036109611K**	**EX**	**26**	**6**	**100,5**	**PN**	**9**	**45°**	**PX.EVCC1761**
1390 cc.			**036109611AE**								
			03C109611Q								
			Alt. NO Stellite								**PX.EVCC1760**
			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
					11,11					0,05	**PX.GVCC6602**
					11,16					0,10	**PX.GVCC6603**
					11,26					0,20	**PX.GVCC6604**
					11,32					0,26	**PX.GVCC6605**
				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
				I/E	11,06	6	39	B	R	STD	**PX.GVCC6651**
					11,11					0,05	**PX.GVCC6652**
					11,16					0,10	**PX.GVCC6653**
					11,26					0,20	**PX.GVCC6654**
				EX	11,06	6	39	G	R	STD	**PX.GVCC6647**
					11,11					0,05	**PX.GVCC6648**
					11,16					0,10	**PX.GVCC6649**
					11,26					0,20	**PX.GVCC6650**
Passat - Variant	73 up	4	**056109601C**	**IN**	**34**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1686**
1272 cc.			**056109601A**								
Scirocco - Passat - Golf	73 up	4	**056109611A**	**EX**	**31**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1687**
1471 cc.											
Golf - Scirocco	74 up	4									
1457 cc.			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
Golf - Passat - Scirocco	75 up	4			12,11					0,05	**PX.GVCC6552**
Eng. YP					12,16					0,10	**PX.GVCC6553**
1588 cc.					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Polo 1.3	82/85	4	**049109601F**	**IN**	**34**	**8**	**98,5**	**PR**	**9**	**45°**	**PX.EVCC1703**
Golf - Passat 1.3	83 up	4	**049109611F**	**EX**	**31**	**8**	**98,5**	**PR**	**9**	**45°**	**PX.EVCC1704**
1272 cc.											
Jetta - Passat - Santana	83 up	4									
Eng. GS, GT, EP			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1297 cc.					12,11					0,05	**PX.GVCC6552**
Caddy 1.5	82/83	4			12,16					0,10	**PX.GVCC6553**
Golf - Jetta - Scirocco	81 up	4			12,26					0,20	**PX.GVCC6554**
Eng. JB					12,36					0,30	**PX.GVCC6555**
1457 cc.											
Passat - Scirocco - Jetta	81 up	4	049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
Golf - Santana	81 up	4			12,11					0,05	**PX.GVCC6565**
Eng. EM, WV, YP					12,16					0,10	**PX.GVCC6566**
1588 cc.					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
1300 A/ GHIA	65 up	4	**113109601D**	**IN**	**33**	**8**	**112**	**CV**	**9**	**45°**	**PX.EVCC1681**
Eng. E, F, AC			**113109611D**	**EX**	**30**	**8**	**111,8**	**PR**	**9**	**45°**	**PX.EVCC1677**
1285 cc.			**113109612**								
			113101401	IN	12,06	8	64,5	B	L	STD	**PX.GVCC6535**
			113101403		12,11					0,05	**PX.GVCC6536**
					12,16					0,10	**PX.GVCC6537**
					12,26					0,20	**PX.GVCC6538**
			113101415	EX	12,06	8	64,5	B	L	STD	**PX.GVCC6539**
			113101417		12,11					0,05	**PX.GVCC6540**
					12,16					0,10	**PX.GVCC6541**
					12,26					0,20	**PX.GVCC6542**

		Cil. Cyls.	Rif. Originale O.E. Reference	IN-EX	Dimensioni e Sagome / Dimensions and Shapes Valvola/valve Ø Testa/Head	Ø Stelo/Stem	Lungh. Lenght	Sagome Shapes		Sede ° Seat °	
					Guida/Guide Ø Est. Ext. Diam.	Ø Int. Int. Diam.	Lungh. Lenght	Mat. e Sagoma Material/Shape		Magg. Est. Ext. O/s	PIMAX
			113101417A	EX	12,06	8	64	B	F	STD	**PX.GVCC6578**
			113101418A		12,11					0,05	**PX.GVCC6579**
					12,26					0,20	**PX.GVCC6580**
			113101403A	I/E	12,06	8	64	B	F	STD	**PX.GVCC6543**
					12,11					0,05	**PX.GVCC6544**
					12,16					0,10	**PX.GVCC6545**
					12,26					0,20	**PX.GVCC6546**
1300 L- 1302 - 1303 L	72 up	4	**311109601**	**IN**	**35,5**	**8**	**111,7**	**CV**	**9**	**45°**	**PX.EVCC1678**
1285 cc.			**311109612A**	**EX**	**32**	**8**	**111,8**	**PR**	**9**	**45°**	**PX.EVCC1679**
1500 S / N / A/ Variant	63 up	4	**311109612**								
Transporter	63 up	4	**113109612A**								
1493 cc.			**311109611B**	**EX**	**31**	**8**	**111,7**	**PR**	**9**	**45°**	**PX.EVCC1680**
1600 TL- Variant	65 up	4									
1300 - 1302 - 1303	70 up	4									
1584 cc.			113101401	IN	12,06	8	64,5	B	L	STD	**PX.GVCC6535**
			113101403		12,11					0,05	**PX.GVCC6536**
					12,16					0,10	**PX.GVCC6537**
					12,26					0,20	**PX.GVCC6538**
			113101415	EX	12,06	8	64,5	B	L	STD	**PX.GVCC6539**
			113101417		12,11					0,05	**PX.GVCC6540**
					12,16					0,10	**PX.GVCC6541**
					12,26					0,20	**PX.GVCC6542**
			113101417A	EX	12,06	8	64	B	F	STD	**PX.GVCC6578**
			113101418A		12,11					0,05	**PX.GVCC6579**
					12,26					0,20	**PX.GVCC6580**
			113101403A	I/E	12,06	8	64	B	F	STD	**PX.GVCC6543**
					12,11					0,05	**PX.GVCC6544**
					12,16					0,10	**PX.GVCC6545**
					12,26					0,20	**PX.GVCC6546**
1200 - 1200 L- 1303	74 up	4	**311109601**	**IN**	**35,5**	**8**	**111,7**	**CV**	**9**	**45°**	**PX.EVCC1678**
1285 cc.			**043109611**	**EX**	**30**	**9**	**112**	**CV**	**9**	**45°**	**PX.EVCC1690**
Cabriolet 1600	74 up	4	**043109611A**								
Transporter	74 up	4									
Kombi-Bus	74 up	4									
1584 cc.			021101403	IN	12,06	8	58	B	L	STD	**PX.GVCC6560**
					12,11					0,05	**PX.GVCC6561**
			021101417	EX	13,06	9	64	B	L	STD	**PX.GVCC6562**
					13,11					0,05	**PX.GVCC6563**
Caddy - Polo 1.4i 16V	95 up	4	**030109601AL**	**IN**	**33,5**	**6**	**99,2**	**PN**	**9**	**45°**	**PX.EVCC1772**
Lupo 1.4i 16V	99 up	4	**030109611T**	**EX**	**28**	**6**	**99,2**	**PN**	**9**	**45°**	**PX.EVCC1774**
Eng. AUD, AKK, AKP			***Alt. NO Stellite***								**PX.EVCC1773**
1391 cc.											
			058103415	I/E	11,06	6	36	B	R	STD	**PX.GVCC6601**
					11,11					0,05	**PX.GVCC6602**
					11,16					0,10	**PX.GVCC6603**
					11,26					0,20	**PX.GVCC6604**
					11,32					0,26	**PX.GVCC6605**
				EX	11,06	6	36	G	R	STD	**PX.GVCC6655**
					11,11					0,05	**PX.GVCC6656**
					11,16					0,10	**PX.GVCC6657**
					11,26					0,20	**PX.GVCC6658**
Transporter	73 up	4	**311109601**	**IN**	**35,5**	**8**	**111,7**	**CV**	**9**	**45°**	**PX.EVCC1678**
Bus			**043109612**	**EX**	**32**	**9**	**112**	**CV**	**9**	**45°**	**PX.EVCC1692**
1584 cc.											
			021101403	IN	12,06	8	58	B	L	STD	**PX.GVCC6560**
					12,11					0,05	**PX.GVCC6561**
			021101417	EX	13,06	9	64	B	L	STD	**PX.GVCC6562**
					13,11					0,05	**PX.GVCC6563**
Passat S/LS/GLS	80/81	4	**056109601A**	**IN**	**34**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1686**
1588 cc.			**056109601C**								
			049109611G	**EX**	**31,1**	**8**	**98,5**	**PR**	**1**	**45°**	**PX.EVCC1710**
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve						
					Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat* °	
					Guida/*Guide*						
					Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Golf GLI/GTI	75 up	4	**049109601A**	**IN**	**38**	**8**	**105,5**	**PR**	**1**	**45°**	**PX.EVCC1698**
Cabriolet	75 up	4	**049109611A**	**EX**	**31**	**8**	**105,5**	**PR**	**1**	**45°**	**PX.EVCC1699**
Scirocco GTI	76 up	4									
Passat 1.6	78/80	4									
Jetta GTI	81 up	4	056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
Eng. EG, YS					12,11					0,05	**PX.GVCC6552**
1588 cc.					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Golf - Jetta - Passat C/CL/GL	84 up	4	**035109601C**	**IN**	**38**	**8**	**98,7**	**PR**	**9**	**45°**	**PX.EVCC1713**
Caddy 1.6	83/85	4	**035109611F**	**EX**	**33,1**	**8**	**98,4**	**PR**	**9**	**45°**	**PX.EVCC1714**
Scirocco GT/GTL	84 up	4									
Santana CX/LX/GX	84 up	4									
Eng. EW, EZ, HM, HN, EM, DT			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1595 cc.					12,11					0,05	**PX.GVCC6552**
Passat CL/LX - Scirocco 1.8	83 up	4			12,16					0,10	**PX.GVCC6553**
Golf Carat	84 up	4			12,26					0,20	**PX.GVCC6554**
Eng. GU, GX, HV, JH, EX					12,36					0,30	**PX.GVCC6555**
1781 cc.											
Passat - Santana CL5/GL5	81 up	5	049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
Eng. WN					12,11					0,05	**PX.GVCC6565**
1921 cc.					12,16					0,10	**PX.GVCC6566**
Passat 2.1i 5E	81 up	5			12,26					0,20	**PX.GVCC6567**
Eng. WE					12,36					0,30	**PX.GVCC6568**
2144 cc.											
K70 - K70 L	72 up	4	**028109601**	**IN**	**42**	**8**	**90**	**CV**	**9**	**45°**	**PX.EVCC1682**
1605 cc.			**028109611A**	**EX**	**34**	**8**	**88**	**CV**	**9**	**45°**	**PX.EVCC1683**
K70 LS - K70 S - K70 L	73 up	4									
1807 cc.											
411	68 up	4	**021109601A**	**IN**	**37,5**	**8**	**117**	**CV**	**9**	**30°**	**PX.EVCC1695**
1679 cc.			**022109612D**	**EX**	**33**	**9**	**117**	**PR**	**9**	**45°**	**PX.EVCC1694**
			022109612E								
			021109612								
411 E - 412 E	69 up	4	**021109601**	**IN**	**39**	**8**	**117**	**CV**	**9**	**30°**	**PX.EVCC1693**
914/4 (Eng. Porsche)	69 up	4	**022109612D**	**EX**	**33**	**9**	**117**	**PR**	**9**	**45°**	**PX.EVCC1694**
1679 cc.			**022109612E**								
Bus-Transporter	74 up	4	**021109612**								
1795 cc.											
Bus Kombi	75 up	4									
Transporter	75 up	4	021101403	IN	12,06	8	58	B	L	STD	**PX.GVCC6560**
1971 cc.					12,11					0,05	**PX.GVCC6561**
			021101417	EX	13,06	9	64	B	L	STD	**PX.GVCC6562**
					13,11					0,05	**PX.GVCC6563**
Jetta 1.8i	82 up	4	**026109601**	**IN**	**40**	**8**	**98,7**	**PR**	**9**	**45°**	**PX.EVCC1723**
Golf GLI - Passat 1.8i	83 up	4	**035109611F**	**EX**	**33,1**	**8**	**98,4**	**PR**	**9**	**45°**	**PX.EVCC1714**
Golf GTI	84 up	4									
Scirocco GLI/GTI/GTS	83 up	4									
Eng. JJ, GZ, KT, DX, EV, DZ			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1781 cc.					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
412	73 up	4	**022109601**	**IN**	**41**	**8**	**117**	**CV**	**9**	**30°**	**PX.EVCC1696**
412 Variant		4	**022109612A**	**EX**	**34**	**9**	**117**	**CV**	**9**	**45°**	**PX.EVCC1697**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
Bus - Transporter		4	**021109611A**								
1795 cc.											
Passat	80/81	5	**035109601**	**IN**	**38**	**8**	**98,7**	**PR**	**1**	**45°**	**PX.EVCC1709**
1921 cc.			**04910961 1G**	**EX**	**31,1**	**8**	**98,5**	**PR**	**1**	**45°**	**PX.EVCC1710**
Golf GTI 16V	92 up	4	**051109601B**	**IN**	**32**	**7**	**95,5**	**CV**	**9**	**45°**	**PX.EVCC1747**
Vento - Passat GTI 16V	92 up	4	**051109611B**	**EX**	**27**	**7**	**98**	**PN**	**9**	**45°**	**PX.EVCC1748**
Passat GTI 16V	92 up	4									
Sharan 2.0i 16V	96 up	4									
Eng. ABF			051103419	I/E	12,07	7	35	B	RF	STD	**PX.GVCC6596**
1984 cc.					12,12					0,05	**PX.GVCC6597**
					12,17					0,10	**PX.GVCC6598**
					12,27					0,20	**PX.GVCC6599**
					12,37					0,30	**PX.GVCC6600**
			037103419B	I/E	12,07	7	36,5	B	RF	STD	**PX.GVCC6591**
					12,12					0,05	**PX.GVCC6592**
					12,17					0,10	**PX.GVCC6593**
					12,27					0,20	**PX.GVCC6594**
					12,37					0,30	**PX.GVCC6595**
Golf 16V		4	**051109601B**	**IN**	**32**	**7**	**95,5**	**CV**	**9**	**45°**	**PX.EVCC1747**
				EX	**28**	**7**	**98**	**PN**	**9**	**45°**	**PX.EVCC1749**
			051103419	I/E	12,07	7	35	B	RF	STD	**PX.GVCC6596**
					12,12					0,05	**PX.GVCC6597**
					12,17					0,10	**PX.GVCC6598**
					12,27					0,20	**PX.GVCC6599**
					12,37					0,30	**PX.GVCC6600**
			037103419B	I/E	12,07	7	36,5	B	RF	STD	**PX.GVCC6591**
					12,12					0,05	**PX.GVCC6592**
					12,17					0,10	**PX.GVCC6593**
					12,27					0,20	**PX.GVCC6594**
					12,37					0,30	**PX.GVCC6595**
Transporter	82 up	4	**025109601**	**IN**	**39,8**	**8**	**122,3**	**CV**	**9**	**45°**	**PX.EVCC1715**
1913 cc.			**025109612A**	**EX**	**34**	**9**	**122,5**	**PN**	**9**	**45°**	**PX.EVCC1716**
Transporter Syncro	85 up	4									
2100 cc.											
Transporter LT 28/31/35	75 up	4	**046109601**	**IN**	**38**	**9**	**137**	**PR**	**1**	**45°**	**PX.EVCC1705**
1984 cc.			**046109601C**								
			046109611A	**EX**	**33**	**9**	**137**	**PR**	**1**	**45°**	**PX.EVCC1706**

VOLKSWAGEN DIESEL

Golf D - Passat D	76 up	4	**068109601**	**IN**	**34**	**8**	**104,8**	**PR**	**1**	**45°**	**PX.EVCC1688**
Jetta 1.5 D	79/80	4	**068109611**	**EX**	**31,2**	**8**	**104,5**	**PR**	**1**	**45°**	**PX.EVCC1689**
Eng. CK											
1471 cc.											
Golf D - Jetta D - Passat D	80 up	4	056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
Transporter 1.6 D		4			12,11					0,05	**PX.GVCC6552**
Eng. CR, CS					12,16					0,10	**PX.GVCC6553**
1588 cc.					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Transporter - Caddy 1.6 D	80 up	4	**068109601C**	**IN**	**34**	**8**	**104,8**	**PR**	**9**	**45°**	**PX.EVCC1702**
Golf C/CL/GL	80 up	4	**068109611C**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
Passat C/CL/GL	80 up	4	**068109611D**								
Jetta C/CL/GL	80 up	4									
Santana 1.6 D	81/84	4									
Eng. CR, JK, JP, CS			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1588 cc.					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Passat C/CL/GL/GTD Turbo	85 up	4	**068109601M**	**IN**	**34**	**8**	**95,1**	**PN**	**9**	**45°**	**PX.EVCC1719**
Golf C/CL/GL/GTD Turbo	85 up	4	**068109611M**	**EX**	**31,2**	**8**	**95**	**PN**	**9**	**45°**	**PX.EVCC1720**
Jetta C/CL/GL/GTD Turbo	85 up	4									
Santana GTD Turbo		4									
Eng. JR, CY			056103419A	IN	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
1588 cc.					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	PIMAX
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Transporter 1.6 D Turbo	87 up	4	**068109601D**	**IN**	**34**	**8**	**104,8**	**PN**	**9**	**45°**	**PX.EVCC1721**
Golf GTD Turbo	82 up	4	**068109611D**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
Jetta GTD Turbo	82 up	4									
Passat GTD Turbo	82 up	4									
Santana GTD Turbo	82 up	4	056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
Eng. JR, CY, JX					12,11					0,05	**PX.GVCC6552**
1588 cc.					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Caravelle - Transporter D	87 up	4	**069109601D**	**IN**	**36**	**8**	**104,9**	**PN**	**9**	**45°**	**PX.EVCC1728**
Eng. KY			**068109611D**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
1715 cc.											
Transporter Turbo											
LT28D/31D/35D	82/86	6									
Transporter Turbo											
LT40D/45D/50D/55D	82/86	6									
Eng. DW, DV											
2383 cc.											
Transporter LT 28D/31D/35D	79 up	6	**1257053**	**IN**	**36**	**8**	**105**	**PR**	**1**	**45°**	**PX.EVCC1700**
Transporter LT 40D/45D/50D	79 up	6	**069109601**								
Eng. CP			**1257054**	**EX**	**31,2**	**8**	**104,5**	**PR**	**1**	**45°**	**PX.EVCC1689**
2383 cc.			**068109611**								
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
Taro 2.4 D	89 up	4	**13711-54020**	**IN**	**42,5**	**8**	**103,5**	**PR**	**1**	**45°**	**PX.EVCC1635**
Eng. 2L			**13711-17010**								
2446 cc.			**13715-54040**	**EX**	**36**	**8**	**103,3**	**PR**	**1**	**45°**	**PX.EVCC1636**
			13715-17010								
			11122-54020	I/E	13,04	8	40	G	L	STD	**PX.GVCC6493**
			11122-68010								
					13,09					0,05	**PX.GVCC6494**
					13,14					0,10	**PX.GVCC6495**
					13,24					0,20	**PX.GVCC6496**
Transporter LT 28D/31D/35D	79 up	6	**1328088**	**IN**	**36**	**8**	**105**	**PR**	**9**	**45°**	**PX.EVCC1701**
Transporter LT 40D/45D/50D	79 up	6	**069109601C**								
Eng. CP, DW			**1328089**	**EX**	**31,2**	**8**	**104,6**	**PN**	**9**	**45°**	**PX.EVCC1722**
2383 cc.			**068109611C**								
			068109611D								
			056103419A	I/E	12,06	8	36,5	B	RF	STD	**PX.GVCC6551**
					12,11					0,05	**PX.GVCC6552**
					12,16					0,10	**PX.GVCC6553**
					12,26					0,20	**PX.GVCC6554**
					12,36					0,30	**PX.GVCC6555**
			049103419	EX	12,06	8	42,3	B	RF	STD	**PX.GVCC6564**
					12,11					0,05	**PX.GVCC6565**
					12,16					0,10	**PX.GVCC6566**
					12,26					0,20	**PX.GVCC6567**
					12,36					0,30	**PX.GVCC6568**
Transporter LT 28D/31D/35D	75 up	4	**061109601**	**IN**	**40,5**	**7,90**	**114,6**	**PN**	**1**	**45°**	**PX.EVCC1236**
2710 cc.			**31431491**								
Eng. Perkins			**061109611**	**EX**	**35,6**	**7,90**	**114,6**	**PN**	**1**	**30°**	**PX.EVCC1237**
			3142A031								

		Cil. *Cyls.*	Rif. Originale *O.E. Reference*	IN-EX	Dimensioni e Sagome / *Dimensions and Shapes* Valvola/valve Ø Testa/*Head*	Ø Stelo/*Stem*	Lungh. Lenght	*Sagome Shapes*		Sede ° *Seat °*	
					Guida/*Guide* Ø Est. *Ext. Diam.*	Ø Int. *Int. Diam.*	Lungh. *Lenght*	Mat. e Sagoma *Material/Shape*		Magg. Est. *Ext. O/s*	
			33261742	I/E	12,74	7,90	54	G	L	STD	**PX.GVCC6130**
					12,79					0,05	**PX.GVCC6131**
					12,84					0,10	**PX.GVCC6132**
ZASTAVA											
Zastava		4	**4064701**	**IN**	**25,5**	**7**	**92,3**	**PN**	**2**	**45°**	**PX.EVCC464**
750 cc.			**4064702**	**EX**	**23,5**	**7**	**92,3**	**PN**	**2**	**45°**	**PX.EVCC465**
			880911	I/E	13,04	7	42	G	L	STD	**PX.GVCC5503**
					13,09					0,05	**PX.GVCC5504**
					13,14					0,10	**PX.GVCC5505**
					13,24					0,20	**PX.GVCC5506**
Yugo 45	80 up	4	**4265695**	**IN**	**29**	**7**	**95,3**	**CV**	**1**	**45°**	**PX.EVCC471**
Eng. 100GL064			**4377979**	**EX**	**26**	**7**	**95,3**	**PN**	**1**	**45°**	**PX.EVCC472**
903 cc.			**4266321**	**EX**	**26**	**7**	**95,3**	**PN**	**9**	**45°**	**PX.EVCC473**
			4265699	I/E	13,04	7	42,5	G	R	STD	**PX.GVCC5527**
			4372331		13,09					0,05	**PX.GVCC5528**
			4372332		13,14					0,10	**PX.GVCC5529**
			4265700		13,24					0,20	**PX.GVCC5530**
					13,34					0,30	**PX.GVCC5531**
								GS			
								GS			
Yugo 55	80 up	4	**4239917**	**IN**	**36,2**	**8**	**108,5**	**PN**	**1**	**45°**	**PX.EVCC494**
101 1.1	78 up	4	**5973128**	**EX**	**31**	**8**	**109**	**PN**	**1**	**45°**	**PX.EVCC580**
Eng. 128A.000			**4315062**								
1116 cc.			**4314869**								
			4239918								
			4250801	I/E	14,06	8	42	G	R	STD	**PX.GVCC5561**
			4371508		14,11					0,05	**PX.GVCC5562**
			4371509		14,16					0,10	**PX.GVCC5563**
			4250802		14,26					0,20	**PX.GVCC5564**
					14,36					0,30	**PX.GVCC5565**
								GS			
								GS			
			4250803	I/E	14,06	8	46,5	G	R	STD	**PX.GVCC5589**
			4372160		14,11					0,05	**PX.GVCC5590**
			4372161		14,16					0,10	**PX.GVCC5591**
			4250804		14,26					0,20	**PX.GVCC5592**
			4372162		14,30					0,25	**PX.GVCC5593**
								GS			
								GS			

PIMAX

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DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
ADDITIVI OLIO MOTORE	*ENGINE OIL ADDITIVES*		
H/D Oil Stabilizer scatola 12 x 1 Quart (946ml.)			**10001**
Olio per Trasmissioni alte prestazioni Lucas 80W-90.Una formulazione di Lubrificante per Ingranaggi Rinforzata con speciali agenti anti-usura e agenti di lubrificazione per controllare l'usura e la resistenza nonché speciali additivi per il controllo del calore. Queste speciali caratteristiche non le troverete nei comuni oli per ingranaggi.Questo Lubrificante per ingranaggi Trasmissione e Differenziale e trasmissioni cardaniche è eccellente sia per le auto che per le moto da corsa e comuni che per tutte le applicazioni pesanti, macchine operatrici incluse dove gli oli per ingranaggi semplici non sono abbastanza resistenti.	Lucas Oil Stabilizer is a 100% petroleum product formulated to eliminate dry starts and reduce friction, heat and wear in any type of engine. It allows motor oils a higher degree of lubricity which reduces oil consumption and operating temperatures. Use Lucas Oil Stabilizer in gear oil to stop leaks, reduce operating temperatures and increase the life of the gear oil. Since it is pure petroleum, it can safely blend with all other automotive lubricants, even synthetics, ATF and mineral oil. It keeps old engines alive and new engines new.		
Synthetic H/D Oil Stabilizer scatola 12 x 1 Quart (946 ml.)			**10130**
L'Additivo stabilizzatore riduce l'attrito per maggiore potenza e aumentando la resa chilometri litro.Lo Stabilizzatore olio è stato originariamente progettato per l'industria delle corse-Racing. leggero, fluido e duraturo con una forza del film che resiste alle alte temperature e alle pressioni nelle situazioni più estreme in oltre non invalida le garanzie nei veicoli nuovi!Elimina gli avviamenti a secco e protegge motori nuovi e in Rodaggio offrendo protezione aggiuntiva nei motori moderni che richiedono oli con gradazioni più leggere: come la Gradazione SAE 5W-20, 5W-30, etc…	Light enough for an import -Tough enough for a semi. Use in new equipment which requires synthetic oils or any equipment that needs enhanced performance. It can also be used to protect new and used Heavy Duty and High Performance transmissions, gear boxes and engines. Controls heat and wear in motorcycles, air-cooled engines and all drive train components. Reduces friction for increased power and MPG. In Ford Powerstrokes we suggest one quart of Pure Synthetic Oil Stabilizer per oil change.		
Engine Oil Stop Leak scatola 12 x 1 Quart (946 ml.)			**10278**
Lucas Engine Oil Stop Leak è una formulazione unica di additivi Lucas progettati per arrestare le perdite nei motori. È anche un additivo eccezionale per motori consumati e vecchi, riduce il rumore del motore e il consumo di olio mentre alza la pressione dell'olio stesso. Non contiene solventi nocivi e può effettivamente prolungare la durata dell'olio motore del 50% o più. I motori che perdono sono in genere motori più vecchi. Lucas Engine Oil Stop Leak non è solo un prodotto che ferma i trafilamenti ma anche un ottimo additivo per motori usurati.	Lucas Engine Oil Stop Leak is an all new formulation of Lucas additives and very specific base stocks designed to stop seal leaks in engines! Compatible with petroleum, semi-synthetic and full synthetic motor oils Renews worn seals with no risk of damage or eventual corrosion Reduces engine noise and oil consumption, while raising oil pressure Contains no harmful solvents		
Oil Staibilizer Low Viscosity scatola 12 x 12 Ounce (355ml.)			**41097**
Lo stabilizzatore Olio a Bassa Viscosità è un trattamento per olio motore sintetico di alta qualità che migliora le prestazioni nelle Seguenti AreeAntiusura, per proteggere e prolungare la vita del tuo motore, Riduzione dell'attrito, per risparmio di carburante e più potenza, Dispersività, per ridurre l'effetto vernice, fanghi e depositi di carbonio per mantenere sempre pulito il motore, Inibizione dell'ossidazione per prolungare la vita utile dell' olio. Questi punti di forza sono particolarmente importanti nei motori di oggi che sono più piccoli, ma più potenti dei motori di ieri. Il massimo della protezione dei componenti vitali del motore ed un incremento della potenza!	Lucas Low Viscosity Stabilizer is a premium, synthetic engine oil treatment that improves performance in: Anti-Wear, for the life of your engine. Friction Reduction, for fuel economy and power. Dispersancy, to reduce sludge, varnish and carbon to keep your engine clean. Oxidation Inhibition, to prolong the useful life of your oil. These are key performance characteristics that improve any oil – petroleum based or synthetic. They are especially important in today's engines that are smaller, yet more powerful than the engines of yesterday, stressing vital engine components and the oil that protects them.		
TRATTAMENTO CARBURANTE	*FUEL TREATMENTS*		
Fuel Treatment scatola 12 x 1 Quart (946 ml.)			**10003**
Una potente miscela di oli e additivi che Non contengono SOLVENTI.Inoltre, pulisce e lubrifica il carburatore o gli iniettori e fa bruciare il carburante in modo completo per aumentare la potenza e ridurre il consumo. Il trattamento del carburante Lucas dovrebbe assolutamente essere utilizzato nei veicoli che richiedono carburante al piombo perché sostituisce effettivamente i vantaggi del piombo nella benzina senza causare emissioni dannose. Progettato per aumentare la potenza e il chilometraggio/L del carburante e ridurre anche le emissioni di gas di scarico attraverso una combustione più completa.Usa Trattamento per Carburante per superare i test gas di scarico e ridurre lo smog. Infine, neutralizza totalmente gli effetti dannosi del gasolio a basso contenuto di zolfo.	Lucas Fuel Treatment is formulated for both gasoline and diesel engines, carbureted or fuel injected. It gives your fuel system what it really needs - a blend of super slick oils and additives with a high detergent action that allows the engine to operate at maximum efficiency. Also, it cleans and lubricates the carburetor and injectors and causes the fuel to burn more thoroughly for increased power and less fuel consumption. Lucas Fuel Treatment should definitely be used in vehicles that require leaded fuel because it actually replaces the benefits of lead in gasoline without causing harmful emissions. Use it to pass smog tests.it totally neutralizes the harmful effects of low sulfur diesel fuel.		

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
Fuel Treatment scatola 24 x 5.25 Ounce (155 ml.)			**10020**
Una potente miscela di oli e additivi che Non contengono SOLVENTI.Inoltre, pulisce e lubrifica il carburatore o gli iniettori e fa bruciare il carburante in modo completo per aumentare la potenza e ridurre il consumo. Il trattamento del carburante Lucas dovrebbe assolutamente essere utilizzato nei veicoli che richiedono carburante al piombo perché sostituisce effettivamente i vantaggi del piombo nella benzina senza causare emissioni dannose. Progettato per aumentare la potenza e il chilometraggio/L del carburante e ridurre anche le emissioni di gas di scarico attraverso una combustione più completa.Usa Trattamento per Carburante per superare i test gas di scarico e ridurre lo smog. Infine, neutralizza totalmente gli effetti dannosi del gasolio a basso contenuto di zolfo.	A powerful blend of oils and additives that contain no SOLVENTS. Designed to increase power and fuel mileage and also lower exhaust emissions through a more complete combustion.A great tune-up in a bottle Cleans and lubricates the fuel system Neutralizes low sulfur fuel problems Increases power and miles per gallon by burning excess exhaust emissions Increases the life of pumps and injectors		
Safeguard Ethanol Fuel Conditioner scatola 24 x 5.25 Ounce (155 ml.)			**40670**
Si tratta in pratica di un carburante, attualmente poco diffuso ma in rapida espansione, contenente appunto fino al 10% di Etanolo. Questa Benzina o Combustibile per motori Benzina deriva da carburante fossile tagliato al 10% con etanolo. Le altre sigle sono : La E5 tagliato al 5%. La E85 tagliato all'85%. L'etanolo brucia a temperatura più bassa rispetto alla benzina e ha un numero elevato di ottani che aiuta i motori a resistere al fenomeno della autodetonazione, permettendo rapporti di compressione più elevati. Ma c'è da dire anche che l'etanolo può essere corrosivo se non si adeguano tubi e guarnizioni ci possono essere nel tempo problemi (come quando c'è stato il passaggio dalla benzina verde al piombo.) Inoltre l'etanolo soffre le temperature fredde soprattutto in accensione	Lucas Safeguard™ Ethanol Fuel Conditioner with Stabilizers was developed to specifically address issues associated with using ethanol based fuels. This applies to E-10, E-15, E-85, pure ethanol and any mixtures in between including gasoline. Our Product is completely soluble in all ethanol fuels and will not harm filters. Lucas Safeguard™ Ethanol Fuel Conditioner with Stabilizers contains effective additives to prevent rust and corrosion associated with the use of ethanol fuels.Cleans injectors, valve seats, combustion chambers and other critical fuel components. Stabilizes fuel and prevents varnish & gum formation in ethanol and gasoline. Combats deposits and protects your engine oil lubricants from the harmful effects of alcohol combustion		
Safeguard Ethanol Fuel Conditioner scatola 12 x 16 Ounce (473ml.)			**40576**
Si tratta in pratica di un carburante, attualmente poco diffuso ma in rapida espansione, contenente appunto fino al 10% di Etanolo. Questa Benzina o Combustibile per motori Benzina deriva da carburante fossile tagliato al 10% con etanolo. Le altre sigle sono : La E5 tagliato al 5%. La E85 tagliato all'85%. L'etanolo brucia a temperatura più bassa rispetto alla benzina e ha un numero elevato di ottani che aiuta i motori a resistere al fenomeno della autodetonazione, permettendo rapporti di compressione più elevati. Ma c'è da dire anche che l'etanolo può essere corrosivo se non si adeguano tubi e guarnizioni ci possono essere nel tempo problemi (come quando c'è stato il passaggio dalla benzina verde al piombo.) Inoltre l'etanolo soffre le temperature fredde soprattutto in accensione	Lucas Safeguard™ Ethanol Fuel Conditioner with Stabilizers was developed to specifically address issues associated with using ethanol based fuels. This applies to E-10, E-15, E-85, pure ethanol and any mixtures in between including gasoline. Our Product is completely soluble in all ethanol fuels and will not harm filters. Lucas Safeguard™ Ethanol Fuel Conditioner with Stabilizers contains effective additives to prevent rust and corrosion associated with the use of ethanol fuels.Cleans injectors, valve seats, combustion chambers and other critical fuel components. Stabilizes fuel and prevents varnish & gum formation in ethanol and gasoline. Combats deposits and protects your engine oil lubricants from the harmful effects of alcohol combustion		
Fuel Stabilizer scatola 12 x 8 Ounce (237 ml.)			**40314**
La Miglior Soluzione per Impedire la separazione o scomponimento(e sidimentazione) della Benzina nei Serbatoi e Taniche durante i periodi di Inattività/Riposo Perfetto per cicli a 2 Tempi ed a 4 Tempi . Facilissimo da Usare con il Suo Dosatore. Una dose da CL 2.957353 ogni 3,78 Litri O un Oz ogni GallonePratico e Conveniente conto l'Invecchiamento della Benzina. Sicuro da Usare per motori a 4 e a 2 Tempi. Facilissimo da Usare con il Dosatore	A better solution to prevent gasoline break-down during storage. Safe to use in all grades of gasoline and in all 2 and 4 cycle engines. Easy to use! Application rate, 1oz. to treat 1 gallon. A better solution to prevent gasoline break-down during storage. Safe to use in all grades of gasoline and in all 2 and 4 cycle engines. Easy to use! Application rate, 1oz. to treat 1 gallon		
Complete Engine & Fuel Treatment scatola 12 x 16 Ounce (473 ml.)			**40016**
Lucas Complete Engine Treatment è una formulazione unica che pulisce e lubrifica più sistemi nel Mezzo. Per il Trattamento Completo Motore. Quando viene aggiunto al carburante pulisce e lubrifica tutti i componenti, dal serbatoio del carburante ai cilindri. Rimuove i depositi, protegge dalla corrosione e favorisce la completa combustione del carburante, il che aiuta a ridurre le emissioni, riduce i consumi ed aumenta la potenza. Trattamento Completo Motore	Lucas Complete Engine Treatment is a unique formulation that cleans and lubricates multiple systems in your vehicle. When added to fuel, it cleans and lubricates all components from the fuel tank to the cylinders. It removes deposits, protects against corrosion and helps the fuel to burn more completely, which helps to lower emissions, improves fuel mileage and increases power. When added to your oil, Lucas Complete Engine Treatment cleans your engine and forms a protective barrier against heat and friction, improves oil flow in cold weather and extends oil life. FOR ALL ENGINES AND OIL TYPES.		

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
Octane Booster scatola 24 x 5.25 Ounce (155 ml.)			**40930**
Lucas Oil Octane Booster è una vera potenza per il vostro motore. È sicuro per turbo, sensori di ossigeno e convertitori catalitici.Garantisce inoltre la massima durata e prestazioni di pompe, iniettori e carburatori. Adatto per l'uso con motori a iniezione o con carburatore, per corpi farfallati e motori rotativi. Elimina il battito in testa e aumenta i KM/Litro nei motori ad alta compressione. oltre ad aumentare la potenza preserva e protegge il motore, infatti, contiene lubrificanti specifici per la parte superiore del cilindro che assicurano una corsa più semplice del pistone e una protezione della sede della valvola.	Lucas Octane Booster - A Real Octane Booster! Tested and proven to deliver three times more boost than most other brands. Lucas Octane Booster is a GENUINE Performance Enhancer! It's safe for turbos, oxygen sensors and catalytic converters. Stops knocks, and raises MPG in high compression engines. Safe for turbos, oxygen sensors and catalytic converters Suitable for use in fuel injected and carbureted engines Provides more boost than most other brands Promotes clean fuel burn for fewer emissions		
Octane Booster scatola 12 x 15 Ounce (444 ml.)			**40026**
Lucas Oil Octane Booster è una vera potenza per il vostro motore. È sicuro per turbo, sensori di ossigeno e convertitori catalitici.Garantisce inoltre la massima durata e prestazioni di pompe, iniettori e carburatori. Adatto per l'uso con motori a iniezione o con carburatore, per corpi farfallati e motori rotativi. Elimina il battito in testa e aumenta i KM/Litro nei motori ad alta compressione. oltre ad aumentare la potenza preserva e protegge il motore, infatti, contiene lubrificanti specifici per la parte superiore del cilindro che assicurano una corsa più semplice del pistone e una protezione della sede della valvola.	Lucas Octane Booster - A Real Octane Booster! Tested and proven to deliver three times more boost than most other brands. Lucas Octane Booster is a GENUINE Performance Enhancer! It's safe for turbos, oxygen sensors and catalytic converters. Stops knocks, and raises MPG in high compression engines. Safe for turbos, oxygen sensors and catalytic converters Suitable for use in fuel injected and carbureted engines Provides more boost than most other brands Promotes clean fuel burn for fewer emissions		
PRODOTTI MULTIUSO	*PROBLEM SOLVERS&UTILITY LUBRICANTS*		
Power Steering Stop Leak scatola 12 x 12 Ounce (355ml.)			**10008**
È GARANTITO al 100% per fermare le perdite di tenuta nelle unità di servosterzo. Corregge completamente i problemi di rack e pignoni. È anche efficace nel ridurre il rilassamento, gli strilli e le macchie dure in cremagliera e pignoni usurati. I tuoi risultati saranno immediati e duraturi. Garantito per fermare le perdite di tenuta. Arresta i problemi di rack e pignoni. Molto conveniente	It is 100% GUARANTEED to stop seal leaks in power steering units. Totally corrects rack and pinion problems. It is also totally effective in reducing slack, squeals and hard spots in worn rack and pinions. Your results will be immediate and long lasting. Guaranteed to stop seal leaks. Stops rack and pinion problems. Very cost effective		
Transmission Fix scatola 12 x 24 Ounce (710 ml.)			**10009**
L'Additivo è un Prodotto senza solvente che impedisce lo slittamento delle trasmissioni, l'esitazione e o l'innesto brusco nelle trasmissioni. Elimina completamente la maggior parte delle perdite d'olio e trafilamenti, oltre garantire lo Stop dello SlittamentoTrasmissioni.L'Additivo Anti Slittamento per Trasmissioni Pulisce e lubrifica la valvola di blocco per una cambiata più precisa. Il film polimerico rinnova le bande consumate bloccando lo slittamento. Arresta completamente la maggior parte delle perdite di tenuta ed in oltre rinnova il fluido di trasmissione consumato. Eccellente anche per ridurre le perdite, l'usura e la cambiata brusca nelle trasmissioni manuali leggere.	Lucas Transmission Fix is a non-solvent formula that stops slip, hesitation and rough shifting in worn transmissions and completely eliminates most seal leaks. Use in any transmission for preventative maintenance. Use also in light duty manual transmissions to increase shifting ease and transmission life. Contains no solvents Lowers operating temperatures and stops foaming Can be added to existing fluid without draining any out Effective in an extremely high percentage of cases		
Power Steering Stop Leak/12x1/Quart			**10011**
È GARANTITO al 100% per fermare le perdite di tenuta nelle unità di servosterzo. Corregge completamente i problemi di rack e pignoni. È anche efficace nel ridurre il rilassamento, gli strilli e le macchie dure in cremagliera e pignoni usurati. I tuoi risultati saranno immediati e duraturi. Garantito per fermare le perdite di tenuta. Arresta i problemi di rack e pignoni. Molto conveniente	It is 100% GUARANTEED to stop seal leaks in power steering units. Totally corrects rack and pinion problems. It is also totally effective in reducing slack, squeals and hard spots in worn rack and pinions. Your results will be immediate and long lasting. Guaranteed to stop seal leaks. Stops rack and pinion problems. Very cost effective		

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
Assembly Lube scatola 12 x 8 Ounce (237 ml.)			**10153**
Eccellente per lubrificare cuscinetti, camme, bilancieri , valvole e per proteggere i vostri componenti nelle prime fasi di avviamento. La formula semi-sintetica contiene ZINCO, MOLIBDENO e altri additivi molto resistenti alle alte pressioni che offrono la massima protezione durante il rodaggio del motore. Lucas High Performance Assembly Lube consente di eliminare le partenze a secco evitare il grippaggio e lo sfregamento dei nuovi componenti.	Lucas High Performance Assembly Lube is designed for mechanics and technicians to pre lube bearings, cams, lifters and valve train. The Semi-Synthetic formula contains ZINC, MOLY and other high pressure additives which offer maximum protection during engine break-in. Super slick and easy to use, Lucas High Performance Assembly Lube will eliminate dry starts and prevent seizing galling and scuffing.Eliminates Dry Starts. Perfect For Engine Building. Use To Pre Lube Bearings, Cams, Lifters and Valve Train. Prevents Seizing Galling and Scuffing. Compatible With All Oils. Super Slick and Tacky. Prevents Breakdown During Long Term Storage. Contains ZINC, MOLY and Other High Pressure Additives		
Chain Lube Aerosol scatola 12 x 11 Ounce (311 gr.)			**40393**
Lucas Chain Lubricant è stato sviluppato per essere un lubrificante e protettore a lunga durata, per tutte le condizioni atmosferiche. per catene, pignoni, cavi e ingranaggi aperti. È resistente all'acqua. Deve essere applicato a dadi, bulloni o componenti soggetti a esposizione a lungo termine. Resistente all'acqua Contiene additivi a pressione estrema. Protezione superiore	Lucas Chain Lubricant was developed to be a long lasting, all weather, all temperature lubricant and protectant for chains, sprockets, cables and open gears. It is water resistant and contains Moly for extreme pressure situations. It should be applied to any nuts, bolts or components that are subject to long term exposure. Water resistant. Contains extreme pressure additives. Superior protectant		
Chain Lubricant scatola 12 x 1 Quart (946ml.)			**10014**
Lucas Chain Lubricant è stato sviluppato per essere un lubrificante e protettore a lunga durata, per tutte le condizioni atmosferiche. per catene, pignoni, cavi e ingranaggi aperti. È resistente all'acqua. Deve essere applicato a dadi, bulloni o componenti soggetti a esposizione a lungo termine. Resistente all'acqua Contiene additivi a pressione estrema. Protezione superiore	Lucas Chain Lubricant was developed to be a long lasting, all weather, all temperature lubricant and protectant for chains, sprockets, cables and open gears. It is water resistant and contains Moly for extreme pressure situations. It should be applied to any nuts, bolts or components that are subject to long term exposure. Water resistant Contains extreme pressure additives. Superior protectant		
Super Coolant scatola 12 X 16 Ounce (473 ml.)			**10640**
Lucas Super Coolant Additivo Refrigerante per Radiatori è stato scientificamente formulato per fornire la massima protezione nei sistemi di raffreddamento Motocicli automobilistico e racing. Protegge l'intero sistema da ruggine, corrosione ed elettrolisi, compreso l'alluminio. La formula di Super Coolant Refrigerante previene i depositi che possono causare surriscaldamento ed è stato dimostrato che riduce le temperature del liquido di raffreddamento fino a 7 °C. Le temperature inferiori della testata comportano una migliore iniezione e combustione e una maggiore potenza.	Lucas Super Coolant has been scientifically formulated to provide the ultimate protection in automotive and racing cooling systems. It protects the entire system from rust, corrosion and electrolysis including aluminum. Our unique formula prevents deposits that can cause overheating, and has been proven to reduce coolant temperatures up to 20°F. Lower cylinder head temperatures means advanced ignition and more horsepower. Lower cylinder head temps. Allow advanced ignition, timing and more horsepower. Reduce operating temperatures by up to 20°. Prevents corrosion, electrolytes and deposits that cause leaks, overheating, and cooling system failures		
Brake Parts Cleaner Aerosol scatola 12 x 14 Ounce (415 ml.)			**40906**
Lucas Non-Chlorinated Brake Parts Cleaner è prodotto con componenti di altissima qualità per fornire prestazioni eccellenti senza lasciare residui. Rimuove efficacemente il fluido dei freni, il grasso, la polvere dei freni e altri contaminanti da rivestimenti dei freni, pastiglie, cilindri, molle e fusti. La resistenza professionale e il potente modello di spruzzatura migliorano le prestazioni del prodotto. Da utilizzare su tutti i freni ABS, disco e tamburo. Riduce il rumore associato all'eccessiva polvere dei freni. Per rimuovere il liquido del freno, il grasso, la polvere e altri contaminanti, spruzzare liberamente sulle aree da pulire. Utilizzare in un'area ben ventilata e indossare occhiali di sicurezza. Proteggere la gomma, le superfici verniciate e la plastica dall'overspray. Non utilizzare su plastica policarbonata o stiriata.	Lucas Non-Chlorinated Brake Parts Cleaner is manufactured with the highest quality components to provide excellent performance without leaving any residue. It effectively removes brake fluid, grease, brake dust, and other contaminants from brake linings, pads, cylinders, springs and drums. Professional strength and powerful spray pattern improves performance of the product. For use on all ABS, disc and drum brakes. Quiets noise associated with excessive brake dust. Lucas Non-Chlorinated Brake Parts Cleaner is VOC compliant in all 50 states and label is compliant with GHS regulations. To remove brake fluid, grease, dust and other contaminants, spray liberally onto areas to be cleaned. Use in well ventilated area and wear safety glasses. Protect rubber, painted surfaces and plastic from overspray. Do not use on polycarbonate or styrenated plastics.		

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
GRASSO	*GREASES*		
X-Tra Heavy Duty Grease scatola 12 x 454 gr.			
Grasso X-TRA Heavy Duty Lucas Oil. Un grasso praticamente wash-out, a prova di lavaggio. Resiste alle alte temperature e rimane morbido a temperature molto basse, progettato e fortificato per rispondete ai massimi requisiti EP (Extreme Pressure) superando le varie specifiche OEM. È praticamente impermeabile ed è più stabile di tutti i grassi al litio convenzionali. È fortificato con un pacchetto di additivi per pressioni estreme e supera gli standard OEM, Il grasso extra Heavy Duty Lucas Oil è stato testato e ritestato per garantire che sia superiore a tutti i grassi convenzionali. Soddisfa o supera le specifiche OEM "Lube for Life". Classificazione NLGI (National Lubricating Grease Institute) e GC-LB, la valutazione più alta data per un grasso indicato per telai e cuscinetti ruote nel settore automotive.	Virtually wash-out proof. Stands up to high temperatures and stays soft in very low temperatures. EP fortified and exceeds OEM specifications. Lucas X-TRA Heavy Duty Grease was formulated for automotive, agricultural, heavy-duty and industrial applications. It is virtually waterproof and is more stable than all conventional lithium grease. It is fortified with an extreme pressure additive package and it exceeds OEM Lube for Life specifications. Lasts four times longer than regular grease. Virtually waterproof. All temperature stable. Exceeds Lube for Life specifications. The ultimate grease for high speed bearings		**10330**
X-Tra Heavy Duty Grease/30x1/14.5 OZ Cartridge			
Grasso X-TRA Heavy Duty Lucas Oil. Un grasso praticamente wash-out, a prova di lavaggio. Resiste alle alte temperature e rimane morbido a temperature molto basse, progettato e fortificato per rispondete ai massimi requisiti EP (Extreme Pressure) superando le varie specifiche OEM. È praticamente impermeabile ed è più stabile di tutti i grassi al litio convenzionali. È fortificato con un pacchetto di additivi per pressioni estreme e supera gli standard OEM, Il grasso extra Heavy Duty Lucas Oil è stato testato e ritestato per garantire che sia superiore a tutti i grassi convenzionali. Soddisfa o supera le specifiche OEM "Lube for Life". Classificazione NLGI (National Lubricating Grease Institute) e GC-LB, la valutazione più alta data per un grasso indicato per telai e cuscinetti ruote nel settore automotive.	Virtually wash-out proof. Stands up to high temperatures and stays soft in very low temperatures. EP fortified and exceeds OEM specifications. Lucas X-TRA Heavy Duty Grease was formulated for automotive, agricultural, heavy-duty and industrial applications. It is virtually waterproof and is more stable than all conventional lithium grease. It is fortified with an extreme pressure additive package and it exceeds OEM Lube for Life specifications. Lasts four times longer than regular grease. Virtually waterproof. All temperature stable. Exceeds Lube for Life specifications. The ultimate grease for high speed bearings		**10301**
Red "N" Tacky Grease scatola 12 x 454 gr.			
Il Grasso al Litio Rosso 'Red N Tacky Grease' è un grasso complesso, al litio rosso liscio, appiccicoso, arricchito con inibitori di ruggine e ossidazione.Ha una buona resistenza all'acqua e proprietà di resistenza al lavaggio. Eccellente stabilità meccanica e durata di conservazione ed è in grado di sopportare carichi pesanti per lunghi periodi di tempo. Può essere utilizzato in molte applicazioni agricole, automobilistiche, industriali ,Camion , macchine operatrici, trailers per imbarcazioni, cuscinetti ruote ecc.. Il grasso Red N Tacky è arricchito con un elevato grado di additivi per rispondete egregiamente ai requisiti EP (Extreme Pressure) pressioni estreme che gli conferiscono un carico Timken molto più alto rispetto ad altri grassi di questo tipo. È particolarmente indicato per superfici scorrevoli e ingranaggi scoperti.	Lucas Red "N" Tacky Grease is a smooth, tacky, red lithium complex grease fortified with rust and oxidation inhibitors. It has good water resistance and washout properties. It has excellent mechanical stability and storage life. It is able to withstand heavy loads for extended periods of time. It can be used in many agricultural, automotive and industrial applications. Lucas Red "N" Tacky Grease is fortified with a high degree of extreme pressure additives that give it a TRUE Timken load much higher than other greases of this type. Its especially good for sliding surfaces and open gears. Rust and oxidation inhibitors. Water resistant. Excellent mechanical stability. Long storage life. Agricultural, automotive and industrial applications		**10574**
Red "N" Tacky Grease/30x1/14.0 OZ Cartridge			
Il Grasso al Litio Rosso 'Red N Tacky Grease' è un grasso complesso, al litio rosso liscio, appiccicoso, arricchito con inibitori di ruggine e ossidazione.Ha una buona resistenza all'acqua e proprietà di resistenza al lavaggio. Eccellente stabilità meccanica e durata di conservazione ed è in grado di sopportare carichi pesanti per lunghi periodi di tempo. Può essere utilizzato in molte applicazioni agricole, automobilistiche, industriali ,Camion , macchine operatrici, trailers per imbarcazioni, cuscinetti ruote ecc.. Il grasso Red N Tacky è arricchito con un elevato grado di additivi per rispondete egregiamente ai requisiti EP (Extreme Pressure) pressioni estreme che gli conferiscono un carico Timken molto più alto rispetto ad altri grassi di questo tipo. È particolarmente indicato per superfici scorrevoli e ingranaggi scoperti.	Lucas Red "N" Tacky Grease is a smooth, tacky, red lithium complex grease fortified with rust and oxidation inhibitors. It has good water resistance and washout properties. It has excellent mechanical stability and storage life. It is able to withstand heavy loads for extended periods of time. It can be used in many agricultural, automotive and industrial applications. Lucas Red "N" Tacky Grease is fortified with a high degree of extreme pressure additives that give it a TRUE Timken load much higher than other greases of this type. Its especially good for sliding surfaces and open gears. Rust and oxidation inhibitors. Water resistant. Excellent mechanical stability. Long storage life. Agricultural, automotive and industrial applications		**10005**

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	
White Lithium Grease scatola 12 x 8 Ounce (237ml.)			**10533**
Il grasso MultiUso Lucas “White Lithium Grease” (al litio bianco) è una formulazione NLGI n. 2 multiuso di alta qualità. Di aspetto bianco e cremoso, il grasso al litio Bianco Lucas ha ottime proprietà di resistenza alle pressioni estreme ed è raccomandato per tutto, dalle applicazioni domestiche, a una varietà di usi automobilistici, tra cui telai, camion, trattori e attrezzature varie. è una formula di alta qualità contenente additivi e oli base vergini selezionati, creato per mantenere un eccezionale lubrificazione di lunga durata. Ottimo se usato in bronzine e cuscinetti con moderate condizioni di esercizio o carico.	Lucas White Lithium Grease is a Multi-Purpose high quality NLGI #2 formulation. White and creamy in appearance, the White Lithium Grease resist extreme pressure properties and is recommended for everything from household applications, to a variety of automotive uses including chassis, trucks, tractors, and contractor equipment. Not recommended for use in wheel bearings. Meets NLGI #2 performance. Long Lasting. Reduces wear. Extreme Friction Reducer. Recommended for use in household applications including garage doors, hinges, openers and springs		
Racing Assembly Grease scatola 12 x 454 gr.			
Il grasso Assemblaggio Motore Lucas Oil “Racing Assembly Grease” Grasso Assemblaggi Racing è Prodotto da Gara per altissime prestazioni e resistenza alla corrosione. Prodotto a base di Addensante al Solfonato di Calcio. È adatto a tutti i metalli. Fornisce proprietà anti-usura a pressione estrema e si dissolve completamente in olio. Fornisce protezione durante l’avvio iniziale ed è progettato per l’uso su camme e bilancieri. È Fortemente consigliato per l’uso su ingranaggi di distribuzione, alberi bilancieri, punterie bilancieri, punterie aste, spinotti motore e valvole. Grasso Assemblaggi Racing Testato e approvato dai migliori teams NASCAR.	Lucas Engine Assembly Grease is a heavy duty and corrosion resistant grease made of Calcium Sulfonate Complex thickener. It is suitable for all metals. It provides anti-wear, extreme pressure properties and dissolves completely in oil. Provides protection during initial start-up and is designed for use on cams and lifters. It is also recommended for use on distributor caps, rocker shafts, rocker tips, push rod tips, wrist pins and valve guides. Tested and approved by top NASCAR teams.		**10891**
OLIO CAMBIO – DIFFERENZIALE	*GEARS OIL & TRANSMISSION FLUID*		
SAE 80W-90 Gear Oil scatola 12 x 1 Quart (946 ml.)			**10043**
Heavy Duty 80W-90 Gear Oil per Trasmissioni alte prestazioni Lucas 80W-90 come tutti i Prodotti Lucas Oil contiene tutta la tecnologia sviluppata per il Mondo delle Competizioni, sfrutta la tecnologia utilizzata da Lucas nel creare lo “stabilizzatore olio per impieghi gravosi “, l’additivo olio supplementare numero uno nel settore dell’industria pesante e delle alte prestazioni.Una formulazione di Lubrificante per Ingranaggi Rinforzata con speciali agenti anti-usura e agenti di lubrificazione per controllare l’usura e la resistenza nonché speciali additivi per il controllo del calore.Queste speciali caratteristiche non le troverete nei comuni oli per ingranaggi. Questo Lubrificante per ingranaggi Trasmissione e Differenziale e trasmissioni cardaniche è eccellente sia per le auto che per le moto da corsa e comuni che per tutte le applicazioni pesanti, macchine operatrici incluse dove gli oli per ingranaggi semplici non sono abbastanza resistenti.	Gear oils have needed improving for years, especially in the high performance industry. The Lucas 80W-90 enjoys the technology Lucas developed in making the "Lucas Heavy Duty Oil Stabilizer", the number one supplemental oil in the heavy duty industry. This gear oil formula is fortified with special anti-wear agents and lubricity agents to control wear and drag as well as special additives to control heat. These features are not found in ordinary gear oils. This gear oil is both excellent for race cars and any heavy-duty application where plain gear oils just aren't good enough. Contains special anti-wear and lubricity agents Helps to control heat Excellent for high performance and heavy-duty applications		
Synthetic SAE 75W-140 Trans & Diff Lube scatola 12 x 1 Quart (946ml.)			**10121**
L’olio sintetico per ingranaggi Lucas SAE 75W-140 è un lubrificante con eccellente adesione alle parti per una scorrevolezza e prestazione mai provata. La sua formula di lunga durata è progettata appositamente per applicazioni pesanti o per alte prestazioni in cui altri lubrificanti per ingranaggi non sono abbastanza buoni. Contiene uno speciale pacchetto di additivi che letteralmente ammortizza gli ingranaggi e resiste a pressioni e situazioni estreme in cui altri lubrificanti per ingranaggi non sono sufficienti. Appositamente progettato per resistere alle alte temperature senza perdere la sua lubrificazione. Silenzia l’ingranaggeria ed è eccellente se usato in differenziali a slittamento limitato, riduce fortemente l’usura e riduce lo sforzo meccanico riducendo le temperature di esercizio. Perfetto per ingranaggi ipoidi ed in oltre si lega perfettamente con altri oli sia sintetici che minerali.	Lucas Pure Synthetic Gear Oils are super-slick, long lasting lubricants designed especially for heavy duty or high performance applications where regular gear lubricants just aren't good enough. They contain a special additive package that increases lubricity and insures less gear noise and longer bearing life. Designed to stand up to high temperatures without losing its lubricity. Excellent for use in limited slip differentials. Super-slick long lasting lubricant Insures less gear noise and longer bearing life Stands up to high temperatures while maintaining lubricity		

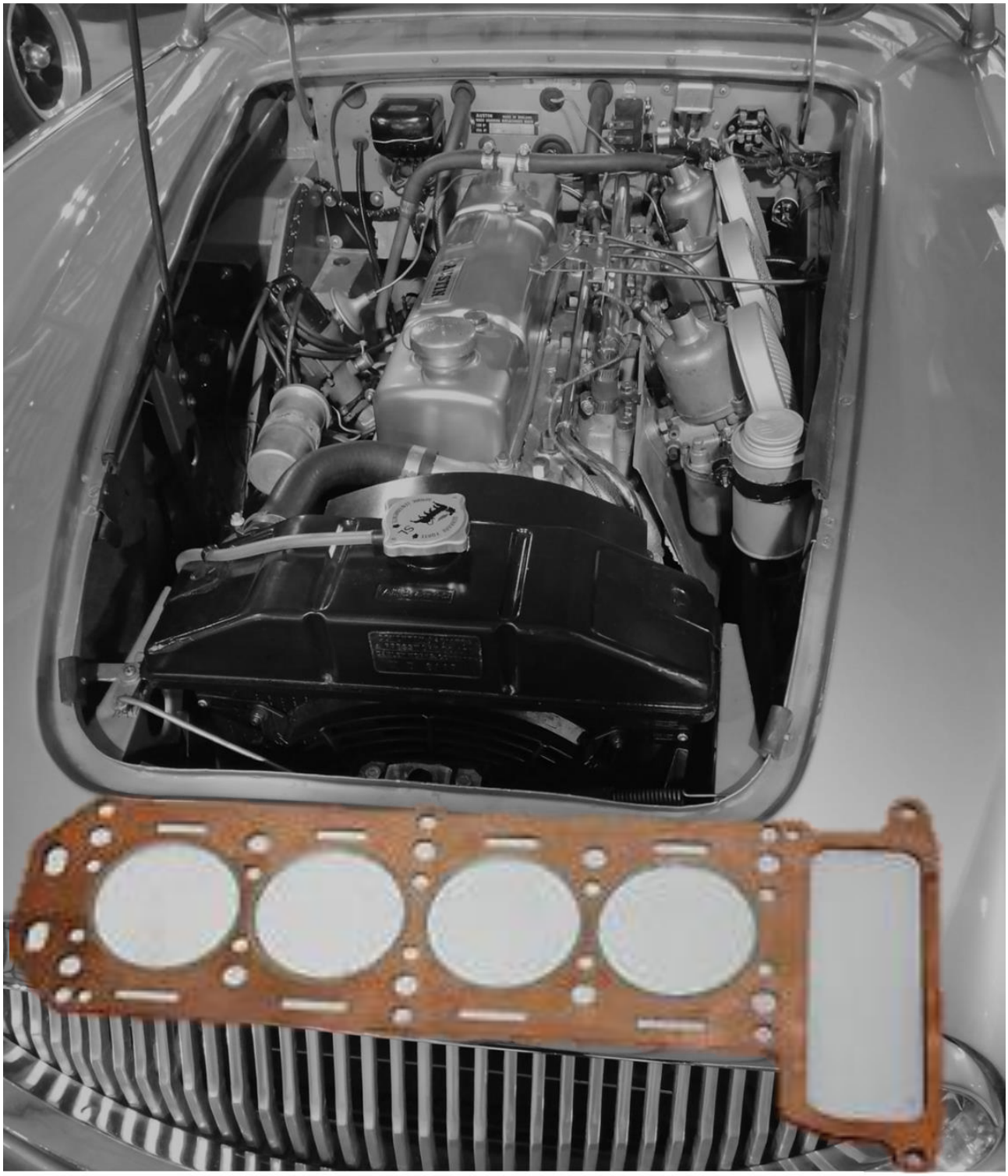
DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
SAE 85W-140 Plus H/D Gear Oil scatola 12 x 1 Quart (946 ml.)			**10042**
Olio Professionale Heavi Duty SAE 85w-140 per trasmissioni e differenziali, qualità estrema sviluppata in anni di test dai laboratori Lucas Oil, mettendo alla prova i nostri prodotti nelle situazioni più difficili, con risultati eccellenti soprattutto nel settore delle alte prestazioni. L'olio per ingranaggi Lucas 85W-140 sfrutta la tecnologia sviluppata da Lucas nel creare lo "stabilizzatore olio Heavy Duty", l'olio supplementare numero uno nel settore dell'industria pesante e delle alte prestazioni. Questa formula è arricchita con speciali agenti anti-attrito per controllare l'usura e la resistenza, nonché speciali additivi per controllare il calore. Questa funzione non si trova negli oli per ingranaggi ordinari.	Gear oils have needed improving for years, especially in the hi-performance industry. The Lucas 85W-140 gear oil enjoys the technology Lucas developed in making the "Lucas Heavy Duty Oil Stabilizer", the number one supplemental oil in the heavy duty industry. This formula is fortified with special anti-wear agents and lubricity agents to control wear and drag as well as special additives to control heat. This feature is not found in ordinary gear oils. This gear oil is both excellent for race cars and any heavy-duty application where plain gear oils just aren't good enough. Contains special anti-wear and lubricity agents Helps to control heat Excellent for high performance and heavy-duty applications		
Sure-Shift Semi-Syn ATF scatola 6 x 1 Quart (946ml.)			**10052**
Progettato per resistere alle alte temperature e alla pressione. Eccellente per trasmissioni ad alte prestazioni. Prolunga notevolmente la vita della trasmissione e la durata del fluido nell'uso di camion e autovetture. Questa non è una normale formulazione ATF. È stato sviluppato per dare turni fluidi e precisi necessari ai piloti ET, inoltre dà un grado di protezione che non si trova in nessun altro ATF.	Designed to withstand high temperatures and pressure. Excellent for high performance transmissions. Greatly extends transmission life and fluid life in truck and passenger car use. A real money-saver. This is no normal ATF formulation. It has been developed to give the smooth, precise shifts needed by ET racers and yet extends a degree of protection not found in any other ATF. This product will stop wear and tear like nothing you've ever tried.		
Multi-Vehicle ATF scatola 6 x 1 Quart (946ml.)			**10418**
Lucas Oil Multi-Vehicle ATF fornisce alle trasmissioni di oggi un'eccellente stabilità di ossidazione, resistenza alla schiuma, proprietà di inibizione della ruggine e della corrosione, protezione dall'usura e resistenza al calore, fornendo al contempo uno spostamento fluido. Smooth shifting. Eccellente resistenza al calore. Eccezionale condizionamento delle guarnizioni. Consigliato per l'uso sia nei veicoli nuovi che in quelli più vecchi. Adatto per trasmissioni giapponesi ed europee. Compatibile con fluidi sintetici e convenzionali	Lucas Oil Multi-Vehicle ATF provides today's transmission with excellent oxidation stability, foam resistance, rust and corrosion inhibition properties, wear protection and heat resistance while providing smooth shifting and eliminating chatter. Provides smooth shifting. Excellent heat resistance. Outstanding seal conditioning. Recommended for use in both new and older vehicles. Suitable for Japanese and European transmissions. Compatible with synthetic and conventional fluids		
Synthetic CVT Fulid scatola 6 x 1 Quart (946ml.)			**10111**
Lucas Synthetic Multi-Vehicle CVT Fluid è un fluido di trasmissione sintetico completo premium appositamente progettato per l'uso in autovetture con trasmissioni a cinghia o a catena. Lucas CVT Fluid protegge dall'usura e dalla corrosione. Resiste al diradamento delle cesoie meglio dei tipici fluidi CVT. Lucas CVT Fluid offre un raffreddamento superiore e un'eccellente fluidità a bassa temperatura per un funzionamento più fluido con il freddo. Il suo coefficiente equilibrato di attrito assicura una buona adesione tra cintura CVT e pulegge - nessun slittamento. Protegge dalla formazione di fanghi e vernici. Ottima resistenza all'ossidazione e stabilità termica. Ha un basso coefficiente di attrito tra acciaio e materiale frizione per eliminare l'attrito. È stato specificamente progettato per avere le proprietà di attrito uniche richieste per l'uso in questa trasmissione di tipo.	Lucas Synthetic Multi-Vehicle CVT Fluid is a premium, full synthetic transmission fluid specifically designed for use in passenger cars with steel belt-driven or chain continuously variable transmissions. Lucas CVT Fluid guards against wear & corrosion. It resists shear thinning better than typical CVT fluids. Lucas CVT Fluid provides superior cooling, & excellent low-temperature fluidity for smoother operation in cold weather. Its balanced coefficient of friction to insure good adhesion between CVT belt and pulleys - no slippage. Protects against sludge and varnish formation. Excellent oxidation resistance and thermal stability. It has a low coefficient of friction between steel and clutch material to eliminate shudder. It has been specifically engineered to have the unique frictional properties required for use in transmission		
OLIO AUTO CLASSICHE & HOT ROD	*HOT ROD & CLASSIC CAR OIL*		
SAE 10W-30 Hot Rod Oil scatola 6 x 1 Quart (946 ml.)			**10687**
Lucas Oil olio motore SAE 10W-30 per Hot Rod e auto Classiche d'Epoca/ Storiche è prodotto con oli base paraffinici di altissima qualità. E' arricchito con un esclusivo pacchetto di additivi contenente alti livelli di Zinco (ZDDP), molibdeno e fosforo, che fornisce un film additivo più duro e spesso per la massima protezione anche nelle condizioni più estreme in Meccanismi Usurati. Migliora la resistenza del film tra la parete del cilindro e le fasce elastiche e rallenta la combustione dell'olio in oltre migliora anche la pressione dell'olio nei motori usurati. Ha ottime proprietà a basse temperature e resiste a temperature operative elevate. È compatibile con metanolo e tutti i carburanti da competizione, nonché con oli sintetici e non sintetici.	Oil SAE 10W-30 is manufactured with the highest quality paraffinic base oils and is fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. It improves the film strength between the cylinder wall and piston rings and slows oil burning and improves pressure in worn engines. It has good cold temperature properties and stands up to high operating temperatures. It is compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Lucas Hot Rod & Classic Car Motor Oil SAW 10W-30 is for muscle, showroom, classic and trophy cars without catalytic converters.		

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
SAE 10W-30 Hot Rod Oil scatola 3 x 5 Quart (4,72 L.)			
Lucas Oil olio motore SAE 10W-30 per Hot Rod e auto Classiche d'Epoca/ Storiche è prodotto con oli base paraffinici di altissima qualità. E' arricchito con un esclusivo pacchetto di additivi contenente alti livelli di Zinco (ZDDP), molibdeno e fosforo, che fornisce un film additivo più duro e spesso per la massima protezione anche nelle condizioni più estreme in Meccanismi Usurati. Migliora la resistenza del film tra la parete del cilindro e le fasce elastiche e rallenta la combustione dell'olio in oltre migliora anche la pressione dell'olio nei motori usurati. Ha ottime proprietà a basse temperature e resiste a temperature operative elevate. È compatibile con metanolo e tutti i carburanti da competizione, nonché con oli sintetici e non sintetici.	Oil SAE 10W-30 is manufactured with the highest quality paraffinic base oils and is fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. It improves the film strength between the cylinder wall and piston rings and slows oil burning and improves pressure in worn engines. It has good cold temperature properties and stands up to high operating temperatures. It is compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Lucas Hot Rod & Classic Car Motor Oil SAW 10W-30 is for muscle, showroom, classic and trophy cars without catalytic converters.		**10679**
SAE 10W-40 Hot Rod Oil scatola 6 x 1 Quart (946 ml.)			
LucasOil Olio per motori SAE 10W-40 auto classiche d'epoca Hot Rod è prodotto con oli base paraffinici di altissima qualità ed è potenziato con un esclusivo pacchetto di additivi contenente alti livelli di zinco (ZDDP), molibdeno e fosforo nella Gradazione 10w 40, che genera un film additivo più duro e spesso per la massima protezione anche nelle condizioni più severe. Migliora la resistenza del film tra la parete del cilindro e le fasce elastiche e rallenta la combustione dell'olio in oltre migliora anche la pressione dell'olio nei motori usurati. Ha ottime proprietà a basse temperature e resiste a temperature operative elevate. È compatibile con metanolo e tutti i carburanti da competizione, nonché con oli sintetici e non sintetici	Lucas Hot Rod & Classic Car Motor Oil SAE 10W-40 is manufactured with the highest quality paraffinic base oils and is fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. It lowers oil temperatures, extends oil life and minimizes metal fatigue. It improves the film strength between the cylinder wall and piston rings and slows oil burning and improves pressure in worn engines. It has good cold temperature properties and stands up to high operating temperatures. It is compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Lucas Hot Rod & Classic Car Motor Oil SAE 10W-40 is for muscle, showroom, classic and trophy cars without catalytic converters		**10688**
SAE 10W-40 Hot Rod Oil scatola 3 x 5 Quart (4,72 L.)			
LucasOil Olio per motori SAE 10W-40 auto classiche d'epoca Hot Rod è prodotto con oli base paraffinici di altissima qualità ed è potenziato con un esclusivo pacchetto di additivi contenente alti livelli di zinco (ZDDP), molibdeno e fosforo nella Gradazione 10w 40, che genera un film additivo più duro e spesso per la massima protezione anche nelle condizioni più severe. Migliora la resistenza del film tra la parete del cilindro e le fasce elastiche e rallenta la combustione dell'olio in oltre migliora anche la pressione dell'olio nei motori usurati. Ha ottime proprietà a basse temperature e resiste a temperature operative elevate. È compatibile con metanolo e tutti i carburanti da competizione, nonché con oli sintetici e non sintetici	Lucas Hot Rod & Classic Car Motor Oil SAE 10W-40 is manufactured with the highest quality paraffinic base oils and is fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. It lowers oil temperatures, extends oil life and minimizes metal fatigue. It improves the film strength between the cylinder wall and piston rings and slows oil burning and improves pressure in worn engines. It has good cold temperature properties and stands up to high operating temperatures. It is compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Lucas Hot Rod & Classic Car Motor Oil SAE 10W-40 is for muscle, showroom, classic and trophy cars without catalytic converters		**10683**
SAE 20W-50 Hot Rod Oil scatola 6 x 1 Quart (946 ml.)			
Lucas Oil olio motore SAE 20W-50 per auto Classiche, Storiche, d'epoca Muscle Car e Hot Rod è prodotto con oli base paraffinici di Eccellente qualità. E' arricchito con un esclusiva formula di additivi contenente alti livelli di zinco (ZDDP), molibdeno e fosforo, che produce un film additivo più duro e spesso per una massima protezione anche nelle condizioni più estreme. Migliora e aumenta la resistenza del film tra la parete del cilindro e le fasce elastiche e rallenta di molto la combustione dell'olio in oltre migliora anche la pressione dell'olio nei motori usurati, mantenendola stabile e performante nei nuovi. Ha ottime proprietà a basse temperature e resiste a temperature operative elevate. È compatibile con metanolo e tutti i carburanti da competizione, nonché con oli sintetici e non sintetici.	Lucas Hot Rod & Classic Car Motor Oil SAE 20W-50 is manufactured with the highest quality paraffinic base oils and is fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. It lowers oil temperatures, extends oil life and minimizes metal fatigue. It improves the film strength between the cylinder wall and piston rings and slows oil burning and improves pressure in worn engines. It has good cold temperature properties and stands up to high operating temperatures. It is compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Lucas Hot Rod & Classic Car Motor Oil SAE 20W-50 is for muscle, showroom, classic and trophy cars without catalytic converters		**10689**

DESCRIZIONE	DESCRIPTION	PRODOTTO PRODUCT	PIMAX
SAE 20W-50 Hot Rod Oil scatola 3 x 5 Quart (4,72 L.)			
Lucas Oil olio motore SAE 20W-50 per auto Classiche, Storiche, d'epoca Muscle Car e Hot Rod è prodotto con oli base paraffinici di Eccellente qualità. E' arricchito con un esclusiva formula di additivi contenente alti livelli di zinco (ZDDP), molibdeno e fosforo, che produce un film additivo più duro e spesso per una massima protezione anche nelle condizioni più estreme. Migliora e aumenta la resistenza del film tra la parete del cilindro e le fasce elastiche e rallenta di molto la combustione dell'olio in oltre migliora anche la pressione dell'olio nei motori usurati, mantenendola stabile e performante nei nuovi. Ha ottime proprietà a basse temperature e resiste a temperature operative elevate. È compatibile con metanolo e tutti i carburanti da competizione, nonché con oli sintetici e non sintetici.	Lucas Hot Rod & Classic Car Motor Oil SAE 20W-50 is manufactured with the highest quality paraffinic base oils and is fortified with a unique additive package containing high levels of zinc, molybdenum and phosphorus, which provides a tougher, thicker additive film for maximum protection even under the most severe conditions. It lowers oil temperatures, extends oil life and minimizes metal fatigue. It improves the film strength between the cylinder wall and piston rings and slows oil burning and improves pressure in worn engines. It has good cold temperature properties and stands up to high operating temperatures. It is compatible with methanol and all racing fuels, as well as with synthetic and non-synthetic oils. Lucas Hot Rod & Classic Car Motor Oil SAE 20W-50 is for muscle, showroom, classic and trophy cars without catalytic converters		**10684**
PRODOTTI PULIZIA	*APPEARANCE PRODUCTS*		
Metal Polish scatola 12 x 16 Ounce (473 ml.)			
Un Ottimo Prodotto per Pulire, Lucidare e Proteggere l'Alluminio e altri metalli tra cui Cromo e Cromature, Magnesio, Acciaio Inossidabile, Argento, Ottone e oro. Dona massima lucentezza con poco sforzo. Il nostro Metal Polish, lucido per metalli ad azione rapida è semplice da usare e sicuro sui metalli Elencati. Non contiene acidi né ammoniaca.	Lucas Metal Polish cleans, polishes and protects aluminum and other metals including chrome, magnesium, stainless steel, silver, brass and gold. It gives a deep shine maximum luster with little effort. Our fast acting metal polish is simple to use and safe on metals. It contains no acid or ammonia.		**10155**
Slick Mist Tire & Trim Shine scatola 6 x 24 Ounce (710 ml.)			
Lucas Slick Mist Tire & Trim Shine è un trattamento a spray formulato esclusivamente da Lucas Oil Products. Progettato per dare a pneumatici e modanature una lucentezza "come nuova" a lunga durata. Usa Slick Mist Tire Shine – Cera Plastiche e Pneumatici per rimuovere l'ossidazione opaca e grigia da paraurti, pneumatici, plastica o qualsiasi rivestimento in gomma e vinile	Lucas Slick Mist Tire & Trim Shine is a treatment spray exclusively formulated by Lucas Oil Products designed to give Tires and Trim a long lasting "like-new" shine. Use Slick Mist Tire Shine to remove dull, grey oxidation from Bumpers, Tires, Plastic, or any Rubber and Vinyl Trim.		**10513**
Slick Mist Speed Wax scatola 12 x 24 Ounce (710 ml.)			
Lucas Oil Slick Mist è un intensificatore di lucentezza della vernice polimerica, che può essere utilizzato su altre superfici come le decalcomanie in vetro, cromo e vinile. Usa Slick Mist come cera tradizionale, spruzzalo sul tuo veicolo tra risciacquo e asciugatura per il lavoro di lucidatura più semplice di sempre. Basta spruzzarlo su una superficie bagnata o asciutta e pulirlo. Slick Mist lascerà lucida la finitura con una protezione duratura.	Lucas Oil Slick Mist is a polymer paint gloss intensifier, which can be used on other surfaces such as glass, chrome and vinyl decals. Use Slick Mist as a traditional wax, quick detail spray or spray it on your vehicle between rinsing and drying for the easiest polish job ever. That's right! Just spray it on a wet or dry surface and wipe it off. Slick Mist out performs the competition and will leave your finish slicker and shinier than any product on the market, with long lasting protection. You and Slick Mist can give any machine an extreme gloss fast!		**10160**
Slick Mist Interior Detailer 6 x 24 Ounce (710 ml.)			
Lucas Slick Mist Interior Detailer è un trattamento spray formulato esclusivamente da Lucas Oil Products progettato per pulire e proteggere come niente che tu abbia mai usato. Spruzzare se necessario su superfici interne come plastica, vinile, pelle, gomma e metallo per un look "simile a nuovo". Pulisce e protegge, cruscotti, console, porte e finiture. Funziona alla grande anche sui mobili per la casa. Ripristina l'interno. Ottimo per auto, camion, barche e aeroplani. Brilla e protegge in un'unica applicazione facile. A base d'acqua. Formula non oleosa. pH Neutro (7-8). Resistente. Facile e veloce. Resistente ai raggi UV. Duraturo	Lucas Slick Mist Interior Detailer is a spray treatment exclusively formulated by Lucas Oil Products designed to clean and protect like nothing you've ever used. Spray as needed onto interior surfaces such as plastic, vinyl, leather, rubber and metal for a "like-new" look. Cleans and protects, dashboards, consoles, doors and trim. Also works great on household furniture. Restores Interior. Great for Cars, Trucks, Boats, and Airplanes. Shines and Protects in One Easy Application. Over Spray Not a Problem. Water Based. Non-oily Formula. pH Neutral (7-8). Sling Resistant. Quick and Easy. UV Resistant / Protection. Long Lasting		**10514**
Slick Mist Detail Kit scatola 4 kit			
Tutto il necessario per preparare il tuo showroom di veicoli! IL KIT INCLUDE: Detailer interno (24 oz. 710 mL) Tire & Trim Shine (24 oz. 710 mL) Cera di velocità (24 oz. 710 mL) Asciugamano in microfibra (16" x 16") Nessun pasticcio!® pneumatico e applicatore trim Agitare bene	Everything needed to make your vehicle showroom ready! KIT INCLUDES: Interior Detailer (24 oz. 710 mL) Tire & Trim Shine (24 oz. 710 mL) Speed Wax (24 oz. 710 mL) Microfiber Towel (16" x 16") No Mess!® Tire & Trim Applicator Shake well		**10558**

GUARNIZIONI TESTATA MOTORE

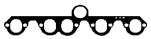
ENGINE HEAD GASKETS

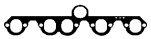
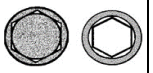


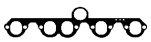
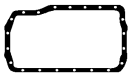
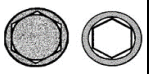
JOINT DE CULASSE MOTEUR

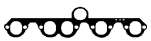
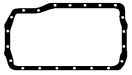
JUNTA MOTEUR

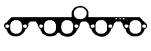
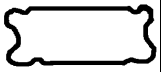
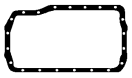
GUARNIZIONI TESTATA MOTORE - ENGINE HEAD GASKETS - JOINTS DE CULASSE MOTEUR - JUNTAS MOTOR

		MOTORE	SERIE GUARNIZIONI		GUARN. TESTA	COLL. ASP.	COLL. SCARICO	TUBO SCARICO	COPERCHIO VALVOLE	COPPA OLIO	SERIE VITI	PARAOLIO GAMBO VALVOLA	PARAOLI
			SMERIGLIO HEAD SET POCHETTE RODAGE	*COMPLENTAR CONVERSION SET MOTORE FULL SET*									
ALFA ROMEO													
6C 1500													
1,5 1487cc Ø62 6cil	1927 / 1929				**PX.T10000F**								
6C 1750													
1,7 1752cc Ø65 6cil	1929 / 1933				**PX.T10001F** (con foro compressione)								
6C 2300													
2,3 2309cc Ø65 6cil	1929 / 1937				**PX.T10002F** **PX.T10002M** (RAME)								
6C 2500													
2,5 2443cc Ø72 6cil	1939 / 1943				**PX.T10002F**								
SPIDER-SPRINT 2600													
2,6 2584cc Ø83 6cil	1962 / 1966			PX.SM10003F	**PX.T10003F**								
6C 2500													
2,5 2443cc Ø72 6cil	1939 / 1943				**PX.T10002F**								
6C 2900													
2,9 2905cc Ø68 6cil	1937 / 1939				**PX.T10003F** **PX.T10003M** (RAME)								

		MOTORE	SERIE GUARNIZIONI		GUARN. TESTA	COLL. ASP.	COLL. SCARICO	TUBO SCARICO	COPERCHIO VALVOLE	COPPA OLIO	SERIE VITI	PARAOLIO GAMBO VALVOLA	PARAOLI
			SMERIGLIO HEAD SET POCHETTE RODAGE	*COMPLENTAR CONVERSION SET MOTORE FULL SET*									
LA MATTA 1900													
1,9 1884cc Ø84,5 6c	1953 / 1958				**PX.T10004F**								
1900C SUPER													
1,9 1975cc Ø84,5 6cil	1953 / 1962				**PX.T10004F**								
GIULIA 1.3 TI													
1,3 1290cc Ø74 4cil	1964 / 1968	105\31		PX.SM10008F	**PX.T10005F** **(CON ORING)**								
GIULIA 1.3 GT													
1,3 1290cc Ø74 4cil	1968 / 1977	105\31		PX.SM10009F	**PX.T10005F**								
GIULIA 1.6 TI-GT													
1,6 1570cc Ø78 4cil	1962 / 1968	105\28		PX.SM10010F	**PX.T10006F**								
GIULIA 1.6 GT-GTA													
1,6 1570cc Ø78 4cil	1962 / 1968	105\28		PX.SM10011F	**PX.T10006F**								
GIULIETTA 1.3 1 SERIE													
1,3 1290cc Ø74 4cil	1997		PX.SS10012F	PX.SM10012F	**PX.T10007F**								
GIULIETTA 1.3													
1,3 1290cc Ø74 4cil	1959 / 1963				**PX.T10007F**								
GIULIETTA 1.3 2 SERIE													
1,3 1290cc Ø74 4cil	1959 / 1963		PX.SS10013F	PX.SM10013F	**PX.T10008F**								

		MOTORE	SERIE GUARNIZIONI		GUARN. TESTA	COLL. ASP.	COLL. SCARICO	TUBO SCARICO	COPERCHIO VALVOLE	COPPA OLIO	SERIE VITI	PARAOLIO GAMBO VALVOLA	PARAOLI
			SMERIGLIO HEAD SET POCHETTE RODAGE	*COMPLENTAR CONVERSION SET MOTORE FULL SET*									
GIULIETTA 1.3													
1,3 1295cc Ø74 4cil	1959 / 1963				**PX.T10008F**								
GIULIETTA 1.8													
1,8 1779cc Ø80 4cil	1959 / 1963				**PX.T10009F** (CON GOMMINI)								
GTV 2.0													
2,0 1962cc Ø84 4cil	1971				**PX.T10010F** (CON GOMMINI)								
GIULIETTA 2.0													
1,8 1962cc Ø84 4cil	1976				**PX.T10010F** (CON GOMMINI)								
FERRARI													
DISPONIBILE SU RICHIESTA/ ON REQUEST													
FIAT													
500A TOPOLINO													
0,5 569cc Ø52 4cil	1936 / 1948			PX.SM10018F	**PX.T10018F** **PX.T10018M** (RAME)								
500B-C TOPOLINO													
0,5 569cc Ø52 4cil	1948 / 1955		PX.SS10019F	PX.SM10019F	**PX.T10019F**								
1100A-B-L-E													
1,1 1089cc Ø52 4cil	1939 / 1953			PX.SM10020F	**PX.T10020F**								
1500 OSCA													
1,5 1491cc Ø78 4ci	1952 / 1966			PX.SM10021F	**PX.T10021F**								

		MOTORE	SERIE GUARNIZIONI		GUARN. TESTA	COLL. ASP.	COLL. SCARICO	TUBO SCARICO	COPERCHIO VALVOLE	COPPA OLIO	SERIE VITI	PARAOLIO GAMBO VALVOLA	PARAOLI
			SMERIGLIO HEAD SET POCHETTE RODAGE	*COMPLENTAR CONVERSION SET MOTORE FULL SET*									
508 BALILLA													
1,0 995cc Ø65 4cil	1931			PX.SM10022F	**PX.T10045M** (RAME)								
1600 OSCA													
1,6 1568cc Ø82 4cil	1962 / 1966			PX.SM10022F	**PX.T10022F**								
DINO 2.0 COUPE													
2,0 1987cc Ø86 6cil	1976		PX.SS10023F	PX.SM10023F	**PX.T10023F**								
DINO 2.4 COUPE													
2,4 2418cc Ø92,5 6cil	2000		PX.SS10024F	PX.SM10024F	**PX.T10024F**								
130 3200 COUPE													
3,2 32350cc Ø102 6cil	1971			PX.SM10046F	**PX.T10046F**								
LAMBORGHINI													
DISPONIBILE SU RICHIESTA/ ON REQUEST													
LANCIA													
AUGUSTA 1200													
1,2 1196cc Ø69,8 4cil	1963			PX.SM10025M	**PX.T10025M** (RAME)								
APRILIA 1350													
1,3 1350cc Ø72 4cil	1948 / 1955			PX.SM10026M	**PX.T10026M** (RAME) **PX.T10026F**								
APRILIA 1500													
1,5 1485cc Ø74,8 4cil	1939 / 1953			PX.SM10026M	**PX.T10026M** (RAME) **PX.T10026F**								

		MOTORE	SERIE GUARNIZIONI		GUARN. TESTA	COLL. ASP.	COLL. SCARICO	TUBO SCARICO	COPERCHIO VALVOLE	COPPA OLIO	SERIE VITI	PARAOLIO GAMBO VALVOLA	PARAOLI
			SMERIGLIO HEAD SET POCHETTE RODAGE	*COMPLENTAR CONVERSION SET MOTORE FULL SET*									
APPIA 2 SERIE													
1,1 1090cc Ø68 4cil	1953 / 1959		PX.SS10028M	PX.SM10028M	**PX.T10028M (RAME)**								
APPIA 3 SERIE													
1,1 1090cc Ø68 4cil	1959 / 1965		PX.SS10040M	PX.SM10040M	**PX.T10040M (RAME)**								
ARDEA 6V													
0,9 903cc Ø65 4cil	1939 / 1950			PX.SM10029M	**PX.T10029M (RAME)**								
ARDEA 12V													
0,9 903cc Ø65 4cil	1949 / 1953			PX.SM10030M	**PX.T10041M (RAME)**								
AURELIA B20													
2,5 2451cc Ø78 6cil	1953 / 1959			PX.SM10031M	**PX.T10031M (RAME)**								
FLAMINIA 2500													
2,5 2458cc Ø80 6cil	1957 / 1969			PX.SM10032M	**PX.T10032M (RAME)**								
FLAMINIA 2800													
2,8 2775cc Ø85 6cil	1963 / 1969			PX.SM10033F	**PX.T10033F**								
FLAVIA 1500													
1,5 1488cc Ø80 4cil	1960 / 1962			PX.SM10034F	**PX.T10034F**								
FLAVIA 1800													
1,8 1800cc Ø88 4cil	1963 / 1967			PX.SM10035F	**PX.T10035F**								

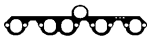
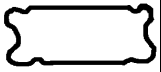
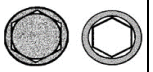
		MOTORE	SERIE GUARNIZIONI		GUARN. TESTA	COLL. ASP.	COLL. SCARICO	TUBO SCARICO	COPERCHIO VALVOLE	COPPA OLIO	SERIE VITI	PARAOLIO GAMBO VALVOLA	PARAOLI
			SMERIGLIO HEAD SET POCHETTE RODAGE	*COMPLENTAR CONVERSION SET MOTORE FULL SET*									
FLAVIA 2000													
2,0 1991cc Ø89 4cil	1969 / 1972			PX.SM10036F	**PX.T10036F**								
FULVIA 1300													
1,3 1298cc Ø77 4cil	1970		PX.SS10037F	PX.SM10037F	**PX.T10025F**								
FULVIA 1600													
1,6 1584cc Ø81 4cil	1970		PX.SS10038F	PX.SM10038F	**PX.T10026F**								
FULVIA 2C 1100													
1,1 1091cc Ø72 4cil	1963 / 1964				**PX.T10027F**								
GAMMA 2000													
2,0 1999cc Ø91,5 4cil FINO A MOT.7992	1976 / 1980			PX.SM10036F	**PX.T10026F**								
GAMMA 2000													
2,0 1999cc Ø91,5 4cil DAL MOT.7993	1980			PX.SM10041F	**PX.T10041F**								
GAMMA 2500													
2,5 2484cc Ø102 4cil FINO A MOT.9846	1980			PX.SM10042F	**PX.T10042F**								
GAMMA 2500													
2,5 2484cc Ø102 4cil DAL MOT.9847	1980			PX.SM10043F	**PX.T10043F**								
MASERATI													
DISPONIBILE SU RICHIESTA/ ON REQUEST													

FOTO / PHOTOS

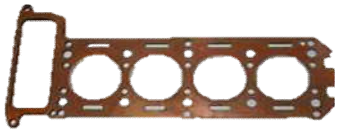
T10001F

T10002F

T1000 F

T10004F

T10005F



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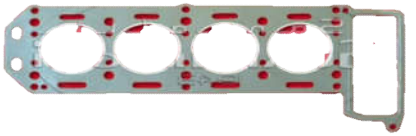

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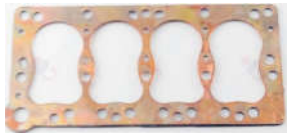

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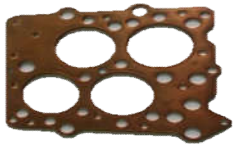

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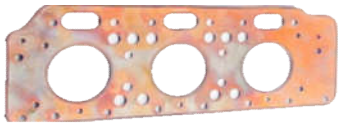

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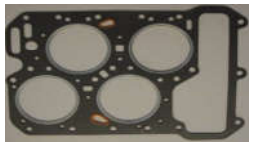

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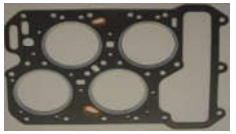

T10041F

T10042F

T10043F

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