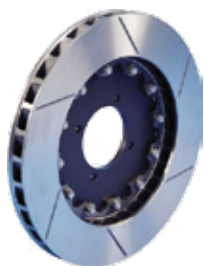


IMPIANTI FRENANTI



DISCHI FRENO



Codice	Descrizione
CMB 0939	Cosworth 2wd Nut type Genuine Ford Pair
CMB 0122	FORD FOCUS 2.0 RS Mk1 Front Pair
CMB 0938	Honda S2000 2 piece disc standard Calipers 300 x 24mm year 2000 on
CMB 0112	SUBARU 278 Front Pair
CMB 0113	SUBARU 295 Front Pair
CMB 0114	SUBARU 304 Front Pair
CMB 0115	SUBARU 325 Front Pair
CMB 0123	SUBARU Rear Pair
CMB 0116	GOLF MK 2 Front Pair
CMB 0117	GOLF MK 4 Front Pair



Codice	Descrizione
CMB 0511	330 x 12 mm Solid Drilled Rotor single
CMB 0664	300 X 12 mm Solid X Drilled Discs Single
CMB 0690	355 x 32 mm rotor (60 Pad) 12 bolt 8" pcd Single
CMB 0691	300 x 28 mm rotor 12 Bolt over 7" PCD Single
CMB 0692	325 x 28 mm rotor 12 bolt over 8" PCD Single
CMB 0693	295 x 24 mm rotor 12 bolt over 7" PCD Single
CMB 0942	350 x 30 mm / 60 mm Swept Pad 12 Bolt 8" PCD Powervane Racing Rotor single
CMB 1278	330 x 30 mm Rotor 50 Pad, 12 Bolt over 8" PCD



Codice	Descrizione
CMB 0083	Rotor 330 X 32 mm 12 bolt Single 8" Pcd
CMB 0084	Rotor 330 X 28 mm 12 bolt Single 8" Pcd
CMB 0085	Rotor 335 X 32 mm 12 bolt Single 8" Pcd
CMB 0086	Rotor 320 X 32 mm 12 bolt Single 7" Pcd
CMB 0087	Rotor 315 X 28 mm 12 bolt Single 7" Pcd
CMB 0088	Rotor 304 X 28 mm 12 bolt Single 7" Pcd
CMB 0089	Rotor 300 X 20 mm 10 bolt Single 7" Pcd
CMB 0090	Rotor 295 X 24 mm 8 bolt Single 6.5" Pcd
CMB 0091	Rotor 295 X 24 mm 12 bolt Single 6.5" Pcd
CMB 0092	Rotor 278 X 24 mm 8 bolt Single 6" Pcd
CMB 0093	Rotor 278 X 20 mm 8 bolt Single 6" Pcd
CMB 0094	Rotor 276 X 24 mm 8 bolt Single 6" Pcd
CMB 0095	Rotor 247 X 22 mm 8 bolt Single 5.5" Pcd
CMB 0096	Rotor 247 X 25 mm 10 bolt Single 5.5" Pcd
CMB 0097	Rotor 288 X 26 mm 8 bolt Single 6" Pcd
CMB 0098	Rotor 282 X 25 mm 8 bolt Single 6.5" Pcd
CMB 0099	Rotor 350 X 32 mm 12 bolt 50 mm pad surface area. Single 8" Pcd
CMB 0408	Rotor 265 X 24 mm 8 bolt Single 6" Pcd
CMB 0409	Rotor 285 X 24 mm 8 bolt Single 6.5" Pcd
CMB 0463	Rotor 360 X 32 mm 12 bolt 50 mm pad surface area Single 9" Pcd
CMB 0464	Rotor 335 X 32 mm 12 bolt 60 mm pad surface area Single 8" Pcd
CMB 0465	Rotor 350 X 32 mm 12 bolt 60 mm pad surface area Single 8" Pcd
CMB 0687	300 x 25 Rotors 7" Pcd
CMB 0485	Rotor 335 x 28 mm / 60 mm 12 bolt 60 mm pad surface area Single 8" Pcd



Codice	Descrizione
CMB 0316	Bell to Rotor Fixing System 8
CMB 0317	Bell to Rotor Fixing System 24



AP RACING BRAKE

AP Racing Brake utilizza dischi freno con materiali nobili e tecniche di progettazione all'avanguardia per offrire le migliori prestazioni e caratteristiche di raffreddamento.

Le gamme AP Racing Solid e dischi freno ventilati sono state sviluppate con il beneficio della nostra esperienza senza precedenti nella tecnologia.

AP Racing opera una politica di continuo miglioramento del prodotto sui dischi freno, utilizzando il feedback dai dinamometri in-house e dalle prove su pista.

Design, materiali e tecniche di lavorazione sono costantemente rivisti per migliorare le prestazioni.

La varietà di dischi a disposizione garantisce la risposta a quasi tutte le richieste di applicazione su auto da corsa e High Road.

**LE PISTE POSSONO ESSERE LAVORATE CON SOLCHI O FORI O CON SOLUZIONI COMBinate DELLE DUE.**

Tipo	Descrizione
P	lisci
G 4, 8, 12, 24	solchi dritti, il numero indica il numero di solchi sulla faccia esterna
CG 4, 8, 12, 24	solchi curvi, il numero indica il numero di solchi sulla faccia interna
CR 4, 8, 12, 24	solchi curvi sulla faccia interna utilizzati solo nei dischi a parete sottile
RD	fori parabolici, forati ma con fori su un disegno parabolico per ridurre il rumore e aumentare la durata rispetto ai dischi forati standard
D	forati ma con fori su un disegno tangenziale, da utilizzare con certi modelli di pastiglie, possono compromettere la durata del disco
GD	forati e solcati
RA	J Hook Design, migliora l'attrito e l'espulsione dei detriti riducendo le distorsioni e le vibrazioni
GA	J Hook Design, migliora ulteriormente l'attrito e l'espulsione dei detriti riducendo le distorsioni e le vibrazioni
RC	J Hook Design, come il RA ma con 3 linee di solchi, migliora drasticamente l'attrito e l'espulsione dei detriti riducendo le distorsioni e le vibrazioni

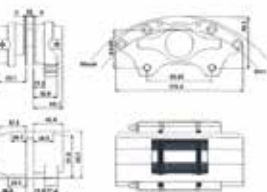


PINZE FRENO HISPEC

ULTRALITE 2 FORD REAR

LUG MOUNT (90 mm PCD)

The Ford Rear caliper will bolt straight onto standard Ford Rear up-rights. The lug design enables the caliper to be fitted without the need of a bracket.

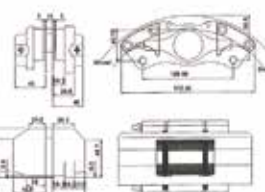


- Disc Width: 10mm - 28mm
- Piston Size: 2 x 38.6mm
- Colour: Black, Blue, Economy, Gold, Silver, Red
- Weight: Approx 800g
- Hydraulic Thread: M10 x 1.0

ULTRALITE 2 UNIVERSAL

LUG MOUNT (120 mm PCD)

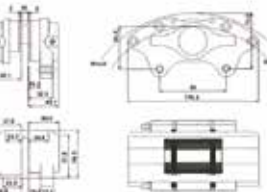
On some conversions the caliper lugs can fit on the hub lugs. One solution is our Ultralite 2 Universal Lug caliper. The lugs have been designed to be tight to minimise clearance in this area.



- Disc Width: 10mm - 28mm
- Piston Size: 2 x 38.6mm
- Colour: Black, Blue, Economy, Gold, Silver, Red
- Weight: Approx 800g
- Hydraulic Thread: M10 x 1.0

ULTRALITE 2 VW REAR

LUG MOUNT (90 mm PCD)



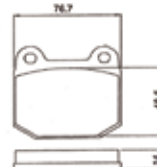
- Disc Width: 10mm - 28mm
- Piston Size: 2 x 38.6mm
- Colour: Black, Blue, Gold, Silver, Red
- Weight: Approx 800g
- Hydraulic Thread: M10 x 1.0

ULTRALITE 4 FAMILY

The Ultralite 4 caliper is a remarkably compact caliper that has been designed to be exceptionally lightweight. Ideal for use on very small cars particularly those with bike engines. The maximum vehicle weight for this caliper is 700kg. (for heavier cars look at our Billet 4 range). The billet aluminium CNC machined body utilises four hard anodised pistons that are ideal for road use, and boasts a large pad area of 76 x 65 x 14mm.

- Disc Width: 10mm - 28mm
- Piston Material: Hard Anodised Aluminium
- Piston Size: 2 x 38.6mm or 34.6mm
- Body Material: 6062T6 Billet Aluminium
- Colour: Black, Blue, Economy, Gold, Silver, Red
- Pad Size: 76 x 65 x 14mm
- Hydraulic Thread: M10 x 1.0
- CNC Machined Lightweight Body
- Internal Fluid Crossover
- High Temperature Seals
- Hand finished and polished for the best finish

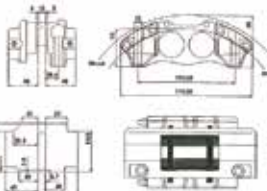
Pad Dimensions



ULTRALITE 4 280

RADIAL MOUNT (130 mm PCD)

The Ultralite 4 Radial 280 is designed to suit 280mm discs for use under 13" wheels.

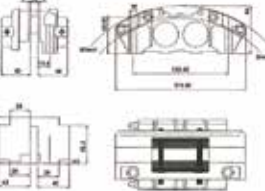


- Disc Width: 10mm - 28mm
- Piston Size: 4 x 34.6mm
- Colour: Black, Blue, Economy, Gold, Silver, Red
- Weight: Approx 850g
- Hydraulic Thread: M10 x 1.0

ULTRALITE 4 BIG RAD

RADIAL MOUNT (130 mm PCD)

The Ultralite 4 Big Rad allows discs up to 300mm to be used for unbeatable power weight ratio under 15" wheels.

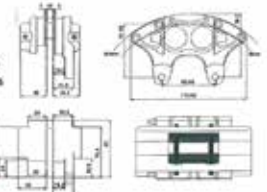


- Disc Width: 10mm - 28mm
- Piston Size: 4 x 34.6mm
- Colour: Black, Blue, Economy, Gold, Silver, Red
- Weight: Approx 925g
- Hydraulic Thread: M10 x 1.0

ULTRALITE 4 CATERHAM 260

LUG MOUNT (82,55 mm PCD)

This Ultralite 4 Caterham caliper has been designed to bolt straight onto the original Caterham hub using a larger 260 x 10mm disc. The caliper's lug structure means there is no need for a bracket.

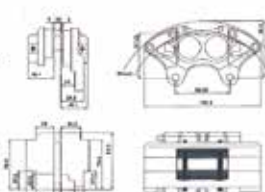


- Disc Size: 260 x 10mm
- Disc Width: 10mm
- Piston Size: 4 x 34.6mm
- Colour: Black, Blue, Gold, Silver, Red
- Weight: Approx 930g
- Hydraulic Thread: M10 x 1.0

ULTRALITE 4 CATERHAM 232

LUG MOUNT (82,55 mm PCD)

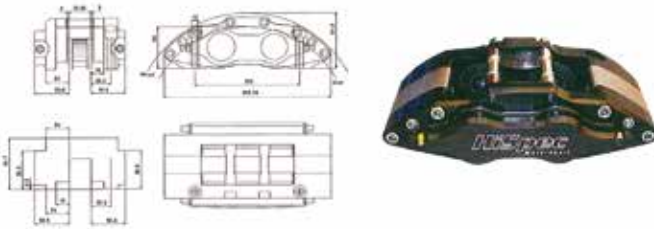
The Caterham 232 & 260 are 60% lighter than the standard Caterham caliper. The Ultralite 4 takes a pad of 76x65mm, which is 30% larger than the 53x55mm pad the Caterham standard caliper offers. The Caterham 232 has been designed to bolt straight onto the original Caterham hub using the standard disc of 232/10mm. The lug mount design gives the caliper extra rigidity and eliminates the need for a bracket, saving money and makes for easy fitment.



- Disc Size: 232mm
- Disc Width: 10mm
- Piston Size: 4 x 34.6mm
- Colour: Black, Blue, Gold, Silver, Red
- Weight: Approx 925g
- Hydraulic Thread: M10 x 1.0

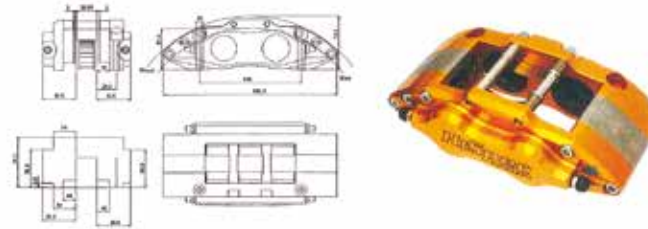
MONSTER 4 TO SUIT 300 MM ROTOR

RADIAL MOUNT (154 mm PCD)



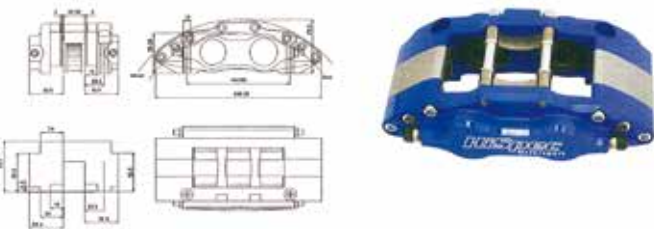
MONSTER 4 TO SUIT 360 MM ROTOR

RADIAL MOUNT (154 mm PCD)



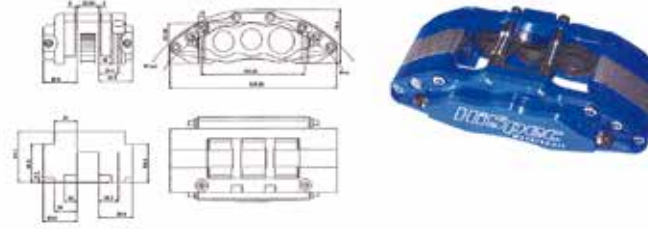
MONSTER 4 TO SUIT 330 MM ROTOR

RADIAL MOUNT (154 mm PCD)



MONSTER 6 TO SUIT 300 MM ROTOR

RADIAL MOUNT (154 mm PCD)



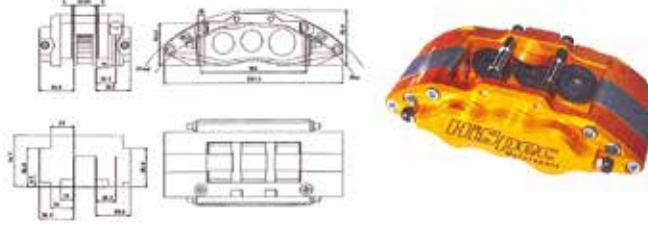
MONSTER 4 TO SUIT 330 MM ROTOR

RADIAL MOUNT (154 mm PCD)



MONSTER 6 TO SUIT 300 MM ROTOR

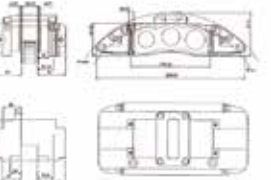
RADIAL MOUNT (154 mm PCD)



MEGA MONSTER

RADIAL MOUNT (154 mm PCD)

For those seeking exceptional braking performance this six piston Mega Monster caliper provides the ultimate in retardation. The pad size of 152 x 53 x 16mm has a greater surface area than the Monster calipers and is designed to take larger rotors from 335mm up to 400mm giving extra leverage, increased rotation speed of the rotor relative to the pad and more mass to assist with heat dissipation.



- Disc Width: 26mm - 35mm
- Piston Material: Hard Anodised Billet Aluminium
- Piston Size: 2 x 27mm & 2 x 31.2mm & 2 x 38.6mm
- Body Material: 6062T6 Billet Aluminium
- Colour: Black, Blue, Gold, Silver, Red
- Pad Size: 152 x 53 x 16mm
- Weight: Approx 2400g
- Hydraulic Thread: M10 x 1.0
- Fully Dust Sealed
- High Temperature Piston Seals
- Internal Fluid Crossover
- Hand Finished / Polished for the Best Finish.

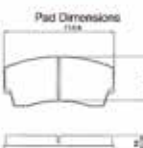
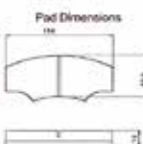
R114 - 4 FAMILY

RADIAL MOUNT (130 mm PCD)

The R114-4 is a lightweight, highly effective caliper, which produces outstanding results in all types of track use. The ultra slimline design has enabled the fitting of a 280mm conversion under 13" wheels, and boasts a pad size of 114 x 44 x 16mm and 114 x 45 x 16mm, ideal for cars weighing up to 1000kg.

The R114-4 is our most popular race caliper being used exclusively by one of the best named marques within the track race industry. This caliper has proven its braking performance on one of the fastest cars to go round the Nurburgring race track.

- Disc Width: 10mm - 32mm
- Piston Material: Hard Anodised Aluminium or Stainless Steel
- Piston Size: 4 x 34.6mm, 4 x 38.6mm, 4 x 41.2mm, 2 x 34.6mm & 2 x 41.2mm
- Body Material: 6062T6 Billet Aluminium
- Colour: Black
- Pad Size: 114 x 44 x 16mm
- Weight: Approx 1450g
- Hydraulic Thread: M10 x 1.0
- High temperature square cut seals which are ideally suited to high temperature conditions induced by racing
- Hand Finished / Polished for an Optimum Finish



8 POT

RADIAL MOUNT (225 mm PCD)

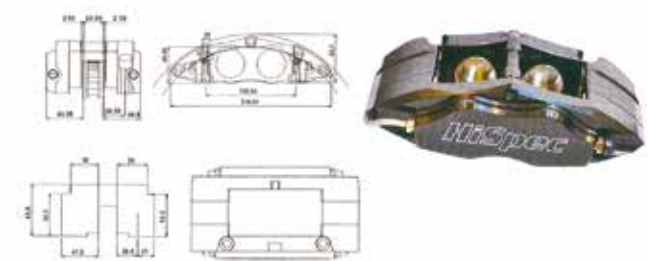
The ultimate in HiSpec's caliper range is the 8 pot which will take rotors of 360 up to 400mm, and boasts of a large pad area of 265 x 47 x 17mm, one of the biggest pad areas on the market and having 4 pads helps to reduce pad taper. The 8 pot caliper will need a minimum wheel size of 10" to accommodate this superb caliper.



- Disc Width: 32 - 35mm
- Piston Material: Hard Anodised Billet Aluminium
- Piston Size: 4 x 25.4mm & 4 x 34.6mm
- Body Material: 6062T6 Billet Aluminium
- Colour: Black, Blue, Gold, Silver, Red
- Pad Size: 2 x 132.5 x 47 x 17mm
- Weight: Approx 3800g
- Hydraulic Thread: M10 x 1.0
- High Temperature Piston Seals
- Internal Fluid Crossover
- Hand Finished / Polished for the Best Finish.

R114 - 4 RADIAL TO SUIT A 280 MM DISC/ROTOR

RADIAL MOUNT (120 mm PCD)



R114 - 4 RADIAL TO SUIT A 310 MM DISC/ROTOR

RADIAL MOUNT (120 mm PCD)



R114 - 4 DYNALITE

LUG MOUNT (133,4 mm PCD)



The R114 Dynalite lug mount caliper is a direct replacement for Wilwood Dynalite calipers.

R114 - 4 DYNALITE + 12 MM

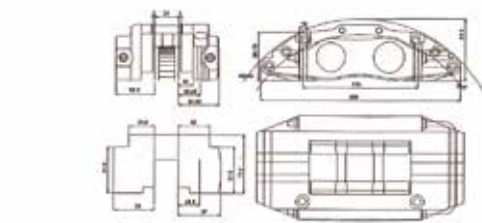
LUG MOUNT (133,4 mm PCD)



The R114-4 Dynalite + 12mm has extended lug of 12mm out compared to the standard Dynalite which allows for a 24mm larger disc.

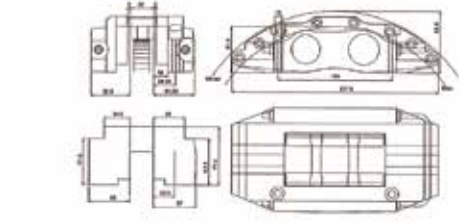
RR132 - 4 TO SUIT A 330 MM ROTOR

RADIAL MOUNT (154 mm PCD)



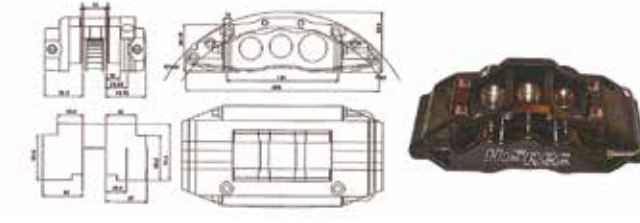
R114 - 4 DYNALITE + 12 MM

LUG MOUNT (154 mm PCD)



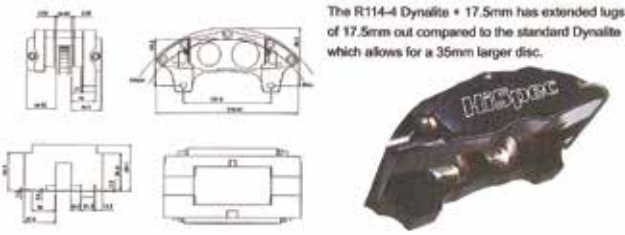
RR132 - 4 TO SUIT A 330 MM ROTOR

RADIAL MOUNT (154 mm PCD)



R114 - 4 DYNALITE + 17,5 MM

RADIAL MOUNT (120 mm PCD)



The R114-4 Dynalite + 17.5mm has extended lugs of 17.5mm out compared to the standard Dynalite which allows for a 35mm larger disc.

R114 - 4 DYNALITE + 23,5 MM

LUG MOUNT (133,4 mm PCD)



The R114-4 Dynalite + 23.5mm has extended lugs of 23.5mm out compared to the standard Dynalite which allows for a 47mm larger disc.

R114 - 4 RANGE

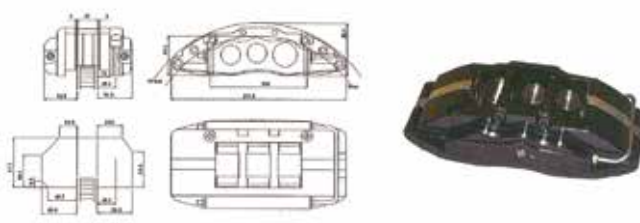
LUG MOUNT (130 mm PCD)

- Piston Material: Hard Anodised Aluminium or Stainless Steel
- Piston Size: 4 x 34.6mm, 4 x 38.6mm, 4 x 41.2mm, 2 x 34.6mm & 2 x 41.2mm
- Body Material: 6062T6 Billet Aluminium
- Colour: Black
- Pad Size: 100 x 50 x 16mm
- Weight Approx: 1900g
- Hydraulic Thread: M10 x 1.0
- High temperature square out seals which are ideally suited to high temperature conditions induced by racing
- Hand Finished / Polished for a Fantastic Finish

The RR114-4 calipers are the race counterpart of the R114-4. The RR114-4 range has all the properties and features of the R114-4 but has been designed so that the pistons are 26mm deep within the caliper body. The new design creates a 5mm thicker body, which is stronger and extra rigid to reduce the flex of the caliper under extreme conditions. The RR114-4 will give you a better pedal feel and consistent braking.

RR132 - 6 TO SUIT A 360 MM ROTOR

RADIAL MOUNT (82,55 mm PCD)



SVA HANDBRAKE RANGE

HiSpec's fully mechanical, SVA compatible range of handbrake calipers are designed to be lightweight and compact. Each caliper is fully mechanical and available to suit any disc width from 6mm up to 35mm. Each caliper has a separate handbrake pad which works along side the original pad design of the Billet 4 and UltraLite calipers. The SVA range come in six ratio options on the area where the cable enters the caliper, increasing the pressure on the brake pad.

- Disc Width: 66mm - 32mm
- Piston Material: Hard Anodised Aluminium
- Piston Size: 2 x 27mm, 2 x 34.6mm, 2.38.6mm, 4 x 34.6mm
- Body Material: 6062T6 Billet Aluminium
- Colour: Black, Blue, Gold, Silver, Red
- Ratios: 7.2 to 1, 10.2 to 1, 11 to 1, 12 to 1, 15 to 1 and 18.6 to 1
- Hydraulic Thread: M10 x 1.0
- Internal Fluid Crossover
- Stainless Steel Moving Components
- Incorporates Separate Handbrake Pad
- Hand Finished / Polished for the Best Finish

Pad Dimensions



Pad Dimensions



This ratio is ideal for cars weighing 400-500kg



This ratio is ideal for cars weighing 1200-1300kg

These ratios use our smaller arm which is 44mm with a small, medium and large upper arm.

These ratios use our larger arm which is 57mm with a small, medium and large upper arm.

ENDLESS®

EC6413 - RACING MONO 6 GT



- Peso: 3,060 g
- Dimensioni: 190 x 79 x 295 mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm, 38x2 mm
- Capacità disco: Ø (mm) = 370 < 400 / sp. (mm) = 34 < 36
- Colore standard del kit: Racing Anodise
- Codice pastiglia: **RCP163**
- Spessore pastiglia: 29,5 mm
- Std Compound per kit: **TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKR6**

EC6404FN - RACING MONO 6



- Peso: 2,930 g
- Dimensioni: 177 x 76 x 295 mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm, 38x2 mm
- Capacità disco: Ø (mm) = 355 < 390 / sp. (mm) = 32 < 36
- Colore standard del kit: Racing Anodise
- Codice pastiglia: **RCP121 / 122**
- Spessore pastiglia: 25 mm
- Std Compound per kit: **TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKR6**

EC6404RN - RACING MONO 6 R



- Peso: 3,080 g
- Dimensioni: 177 x 76 x 295 mm (D x H x W)
- Dimensioni del pistone: 22x2 mm, 22x2 mm, 25x2 mm
- Capacità disco: Ø (mm) = 355 < 390 / sp. (mm) = 32 < 36
- Colore standard del kit: Racing Anodise
- Codice pastiglia: **RCP122**
- Spessore pastiglia: 25 mm
- Std Compound per kit: **TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKR6R**

EC4605N - RACING MONO 4



- Peso: 2,100 g
- Dimensioni: 141 x 72.5 x 270 mm (D x H x W)
- Dimensioni del pistone: 34x2 mm, 41x2 mm
- Capacità disco: Ø (mm) = 280 < 355 / sp. (mm) = 28 < 33
- Colore standard del kit: Racing Anodise
- Codice pastiglia: **RCP146 / 153**
- Spessore pastiglia: 18 mm
- Std Compound per kit: **TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKR4**

EC4606N - RACING MONO 4 R



- Peso: 2,260 g
- Dimensioni: 141 x 72.5 x 270 mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm
- Capacità disco: Ø (mm) = 280 < 355 / sp. (mm) = 28 < 32
- Colore standard del kit: Racing Anodise
- Codice pastiglia: **RCP147**
- Spessore pastiglia: 15 mm
- Std Compound per kit: **TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKRMR**

EC6404F02 - RACING MONO 6 LIGHT



- Peso: 2,720 g
- Dimensioni: 177 x 76 x 295 mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm, 38x2 mm
- Capacità disco: Ø (mm) = 355 < 400 / sp. (mm) = 32 < 36
- Colore standard del kit: Racing Anodise
- Codice pastiglia: **RCP121 / 122 / 123**
- Spessore pastiglia: 25 mm
- Std Compound per kit: **TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKM6**

EC6422 - RACING MONO 6 SPORT



- Peso : 2,670 g
- Dimensioni: 156 x 79 x 288.5mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm, 38x2 mm
- Capacità disco: Ø (mm) = 320 < 370 / sp. (mm) = 30 < 34
- Colore standard del kit: Blue Anodise
- Codice pastiglia: **RCP180 / 181**
- Spessore pastiglia: 20 mm
- Std Compound per kit: **SSM / TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRKM6**

EC605 - RACING 6 (18"~)



- Peso: 3,688 g
- Dimensioni: 168 x 77.7 x 310 mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm, 38x2 mm
- Capacità disco: Ø (mm) = 370 < 390 / sp. (mm) = 32 < 34
- Colore standard del kit: Blue Anodise
- Codice pastiglia: **RCP180**
- Spessore pastiglia: 20 mm
- Std Compound per kit: **SSM / TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRK6**

EC670 - RACING 6 (17"~)



- Peso: 3,280 g
- Dimensioni: 157 x 79 x 278.5 mm (D x H x W)
- Dimensioni del pistone: 27x2 mm, 32x2 mm, 38x2 mm
- Capacità disco: Ø (mm) = 300 < 370 / sp. (mm) = < 34
- Colore standard del kit: Blue Anodise
- Codice pastiglia: **RCP052 / 152**
- Spessore pastiglia: 18 mm
- Std Compound per kit: **SSM / TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRK6**

EC4104 - RACING 4 (17"~)



- Dimensioni: 141 x 73.2 x 266 mm (D x H x W)
- Dimensioni del pistone: 34x2 mm, 41x2 mm
- Capacità disco: Ø (mm) = 280 < 332 / sp. (mm) = < 32
- Colore standard del kit: Blue Anodise
- Codice pastiglia: **RCP093**
- Spessore pastiglia: 15 mm
- Std Compound per kit: **SSM / TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRK4-2**

EC460 - RACING 4 (15"~)



- Peso: 2,143 g
- Dimensioni: 135 x 73.2 x 250 mm (D x H x W)
- Dimensioni del pistone: 34x2 mm, 41x2 mm
- Capacità disco: Ø (mm) = < 300 / sp. (mm) = < 25
- Colore standard del kit: Blue Anodise
- Codice pastiglia: **RCP066 / 093 / 151**
- Spessore pastiglia: 15 mm
- Std Compound per kit: **SSM / TR / MX72 / MX72PLUS**
- Kit di guarnizioni: **ECRK4-2**

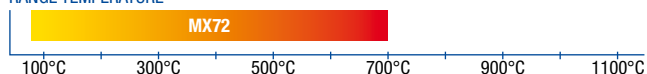
ENDLESS®

ENDLESS - MX72



Evoluzione della CC-X, migliora ulteriormente stabilità in frenata a temperature elevate. La MX72 diminuisce effettivamente l'usura del rotore. Anche il feeling sul pedale è stato migliorato.

RANGE TEMPERATURE

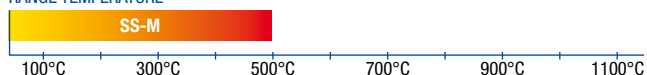


SUPER STREET - M



Realizzate appositamente per la strada, per ogni conducente, con prestazioni equilibrate, una maggiore durata, basso livello di rumorosità e alto livello di frenata.

RANGE TEMPERATURE

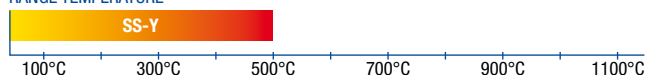


SUPER STREET - Y



Le pastiglie stradali SS-Y sono studiate per migliorare il morso iniziale e la rapidità di recupero su strada. La popolarità crescente del composto SS-Y è dovuto al suo continuo sviluppo.

RANGE TEMPERATURE

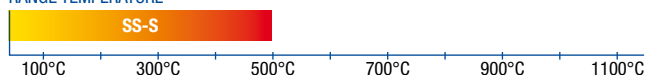


SUPER STREET - S



La serie "Super Street S-sports" riduce il rumore al minimo e aumenta la frenata iniziale, aumentando così il feeling di frenata anche a basse temperature. Consigliato per gli utenti della strada che si concentrano sulla frenata iniziale.

RANGE TEMPERATURE

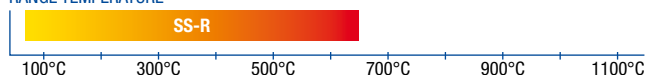


SUPER STREET - R



Grazie alla riduzione dei materiali metallici, le nuove Type-R permettono una frenata stabile anche ad alte temperature e migliorano la durezza del pedale. Raccomandato per coloro che apprezzano il controllo assoluto del pedale.

RANGE TEMPERATURE

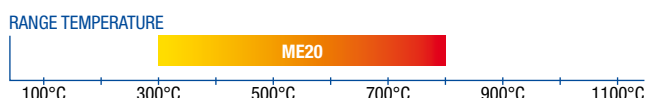


ENDLESS®

ENDLESS - ME20



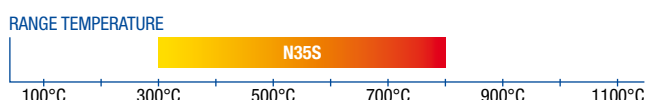
Pastiglie standard per sprint e gare a media distanza. Livello elevato di morsa e buona modulazione. Molte Mitsubishi Lancer Gr. N sono equipaggiate con queste pastiglie nei rally.



ENDLESS - N35S



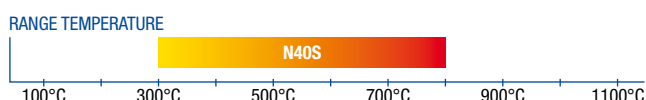
Composto unico con performance stabili alle alte temperature e carichi di frenata con attrito rapido, forte e reattivo. Estremamente stabile e superbo in modulazione.



ENDLESS - N40S



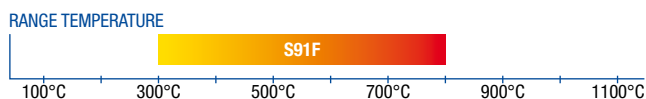
Composto unico con performance stabili alle alte temperature e carichi di frenata con attrito rapido, forte e reattivo. Estremamente stabile e superbo in modulazione.



ENDLESS - S91F



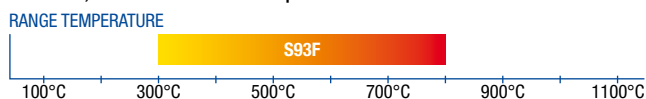
Sviluppata per l'uso posteriore su auto da rally, ha un attrito moderatamente veloce in modo da non provocare blocchi durante la frenata. Può essere utilizzata sia anteriormente che posteriormente su vetture monoposto da competizione a ruote scoperte fino alle Formula 3.



ENDLESS - S93F



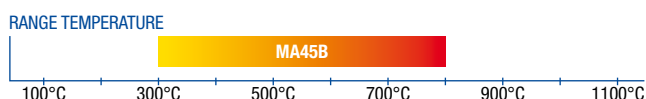
Una scelta eccellente sia come pastiglia posteriore che anteriore per auto da rally su ghiaia o asfalto. Attrito molto prevedibile con prestazioni stabili e facile modulazione. Può anche essere utilizzato sia per l'anteriore che il posteriore in Formula 3, Formula Renault, Formula Nissan e tipi simili.



ENDLESS - MA45B



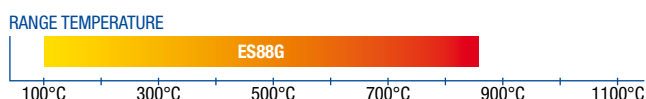
La MA45B è il top della resistenza della linea sviluppata per auto sportive da corsa. Il morso iniziale è elevato, ma la modulazione è ancora eccellente. Ciò significa che ha una buona combinazione di prestazioni e di controllo.



ENDLESS - ES88G



Caratteristiche di usura eccezionali, potenza e sensibilità sul pedale del freno ottime e costanti su tutta la velocità con un'elevata facilità di modulazione. Questo la rende adatta per gare a media e lunga durata, ad esempio le gare 12h e 24h.



OLIO FRENI ENDLESS

Endless RF-650 - Il liquido freni per il Circuito e categoria Rally.

Utilizzato in Formula 1, WRC e Dakar Rally, è anche disponibile per il normale utente finale che desidera prestazioni più performanti dai propri freni. All'interno dei circuiti da corsa e rally le temperature di frenata raggiungono un calore estremamente alto, ma con questo liquido le caratteristiche di prestazione rimangono stabili. L'RF-650 è sempre più riconosciuto come il liquido freni più performante in tutto il mondo.

Grazie alla elevata viscosità del fluido l'impianto frenante è molto veloce e preciso indipendentemente dalla temperatura. Il basso punto di congelamento (-40°C) rende inoltre l'RF-650 ideale per rally su neve. Non è aggressivo con le leghe di metallo o la gomma e offre una pressione lineare lungo il pedale.

RF-650 funziona anche estremamente bene in sistemi frenanti più piccoli, come go-kart e moto ed è anche perfettamente adatto per vetture stradali estreme dove si raggiunge una potenza molto elevata e una elevata velocità. Endless è il fornitore ufficiale di lubrificanti per freni della Mercedes GP di Formula 1.



Part N°	Descrizione	Quantità	Punto di ebollizione a secco	Punto di ebollizione con umidità
RF-650	Olio freni competizione	0,5 litri	328°C / 622°F	218°C / 424°F



**DISTRIBUTORE
ESCLUSIVO
PER L'ITALIA**

ENDLESS®

TABELLA APPLICAZIONI IMPIANTI FRENANTI ENDLESS

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
ABARTH						
500	1.4	135HP	08/08 -		EIP119	EIP115
	1.4	140HP	05/10 -		EIP119	EIP115
	1.4	145HP	05/16 -		EIP119	EIP115
	1.4	160HP	08/08 -		EIP191	EIP115
	1.4	165HP	05/16 -		EIP119	EIP115
	1.4	180HP	08/08 -		EIP191	EIP115
	1.4	190HP	08/08 -		EIP191	EIP115
500C	1.4	135HP	01/11 -		EIP119	EIP115
	1.4	140HP	09/09 -		EIP119	EIP115
	1.4	160HP	05/11 -		EIP119	EIP115
	1.4	180HP	09/09 -		EIP191	EIP115
Grande Punto	1.4	155HP	12/07 - 06/10		EIP191	HP508
	1.4	180HP	12/07 - 12/12		EIP191	HP508
Punto	1.4	163HP	10/09 -		EIP191	HP508
	1.4	180HP	07/08 -		EIP191	HP508

ALFA ROMEO						
75	1.6/1.8i		85-93		EIP032	EIP083
	1.8i TURBO 2.0i TWINSPARK		85-93	162B40	EIP110	EIP083
	2.5i/3.0i V6	ate	85-93	162 162B30	EIP110	EIP083
		Lucas	90-93	162 162B30	-	EIP083
145 / 146	2.0 16V TWINSPARK		95-98	930A5	EIP080	-
			98-	930A5 930A534	EIP080	EIP093
147	2.0 TWINSPARK		01/12-	937AB	EIP080	EIP115
	1.6 TWINSPARK		04-		EIP080	EIP115
	GTA 6M/T		03/5-		EIP112	EIP115
	GTA		04/5-		EIP111	EIP115
155	2.0i TS 8V		92/1-95	167A2A	-	-
	2.0i TS 16V		95/1-	167A2G	EIP096	-
	2.0 Q4 TURBO 2.5i V6	ate	95-	167A2C 167A1E	EIP080	-
		Lucas	92-	167A2C 167A1E	EIP096	-
156	2.0 TS 16V/2.0		98-	932A1/A2/AC	EIP080	EIP081
	2.5 V6 24V		98-02/6	932AC	EIP080	EIP081
			02/7-	932AC	EIP080	EIP115
	2.0 JTS		02/7-	932AXA	EIP080	EIP115
	GTA 3.2		02/7-	932AXB	EIP112	EIP115
	GTA		05/2-			EIP115
156 Sportwagon	2.0 TS		00/4-02/9	932B2	EIP080	-
	2.0 JTS		02/9-	932BXW	EIP080	-
	2.5 V6 Q-SYSTEM		01/1-02/8	932B1	EIP080	-
			02/9-	932BW	EIP080	-
	GTA		03/11-			EIP115
159	2.2 JTS		06/2-	93922	EIP146	EIP147
	3.2 JTS Q4		06/2-	93932	EIP111	EIP147
164	2.0i/2.0TS/2.0i TURBO (4CYL)		87-90		-	EIP043
	2.0i/2.0TS/2.0i TURBO	Chassis No -6142573	90-92		-	EIP043
		Chassis No 6142574~	92-		-	EIP043
	2.0i V6 TURBO	Chassis No -6142573	87/9-92		EIP096	EIP043
		Chassis No 6142574~	92-		EIP096	EIP043
164	3.0i V6/3.0i V6 24V		87/9-92/10	164A 164AG	EIP096	EIP043
			92/10-	164-B/K1P/K1G/NP	EIP096	EIP043
	3.0i V6 24V Q4		87/9-92/10		EIP096	EIP043
			92/10-99	164K1H/AG	EIP096	EIP081
166	2.5 V6 24V/3.0 V6 24V	ate 2POT	99/9-	936A1/A2	-	EIP081
		4POT	99/9-	936A1/A2	EIP111	EIP081
Alfetta	GT V6		72-83		EIP032	EIP083
			83-86/4		EIP032	EIP083
	GT V6		81-87		EIP110	EIP083
GTV	2.5 V6		81-87		EIP110	EIP083

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
GTV	2.0 TWINSPARK 3.0 V6	ate	96-98	916C2A/C1	EIP080	-
			98-98/9		EIP080	EIP093
		Lucas	95-98		EIP096	-
			98-98/9		EIP096	EIP093
	3.0 V6 24V	brebmbo	97-98	916C1	EIP112	-
			98/10-		EIP112	EIP093
			03/7-	916CXB	EIP112	EIP093
Spider	1300/1600/1750		68-78		EIP003	-
	2000		68-78		EIP003	-
			90-95	115	EIP003	-
	2.0 TS	ate	96-98	916S2	EIP080	-
			98-01/9	916S2 916S2B	EIP080	EIP093
	2.0 TS	Lucas Chassis No -6009486	95-98	916S2	-	-
		Lucas Chassis No 6009487~	95-98	916S2	EIP096	-
			98-01/9	916S2 916S2B	EIP096	EIP093
	3.0i V6 24V	brebmbo	01/9-	916S1B	EIP112	EIP093
	3.2 V6 24V	brebmbo	03/7-		EIP112	EIP093
GT	2.0 JTS		04-		EIP080	EIP115
	3.2 V6 24V		04-		EIP111	EIP115
Brera	2.2 JTS/2.2 JTS		06/4-	93922S	EIP146	EIP147
	3.2 JTS Q4		06/4-	93932S	EIP111	EIP147

AUDI						
80 / 90	1.6 / 1.8E / 1.8S / 2.0E / 2.0 16V		86-91	893A 89AAD	EIP023	EIP043
	2.3E / 2.3E 20V	ate	89-91	89NG	EIP017	EIP043
		Lucas	89-91	89NG	-	EIP043
80	2.0/2.3		91-95	8CABK 8CNG	EIP023	EIP043
	2.6/2.8 V6 E/SE		91-95	8CABC 8CAAH	EIP023	EIP043
80 / 90 Quattro	1.8/1.9/2.0		86-91	89SDF 893AF	EIP023	EIP043
	2.3E	ate	89-91		EIP017	EIP043
		Lucas	89-91		-	EIP043
80 Quattro	2.0 16V		91-95		EIP023	EIP043
	TURBO 2.2 S2		93-95		-	EIP043
	2.6/2.8 V6		91-95		-	EIP043
100 / 100 Avant	1.8		82-86/7		EIP023	EIP043
	2.0		84/8-90/12		EIP023	EIP043
	2.2 (4H)	ate	86/8-91/4	44KZ	EIP017	EIP043
		Lucas	82/8-89/8	44KZ	EIP023	EIP043
			86/8-91/4	44KZ	-	EIP043
	2.2 (2226 cc 5H)	ate	86/8-89/9	44KZ	EIP017	EIP043
		Lucas	84/8-86/8	44KZ	EIP023	EIP043
100 / 100 Avant			86/8-89/9	44KZ	-	EIP043
	2.3	ate	89/9-91	44NF	EIP017	EIP043
		Lucas	89/9-91	44NF	-	EIP043
100 (C4)	2.0/2.0 16V		91-95		EIP104	EIP043
	2.2 S4 TURBO		91-95		-	EIP043
	2.3E/2.6E/2.8E		91-95	4AAAAR 4AAAAR	EIP104	EIP043
	4.2 S4 V8		91-95		-	EIP043
100 Quattro	2.2 (SH 14)	ate	86/8-91/4		EIP017	EIP043
		Lucas	82/8-89/8		EIP023	EIP043
			86/8-91/4		-	EIP043
	2.2 (SH 15)	ate	86/8-89		EIP017	EIP043
		Lucas	84/8-86/8		EIP023	EIP043
			86/8-89		-	EIP043
	2.2 TURBO (SH 15)	ate	86/8-91		EIP017	EIP043
		Lucas	86/8-89		-	EIP043
			89-91		-	EIP043
	2.2 S4 TURBO		91-95		-	EIP043
100 Quattro	2.3	ate	89/9-91		EIP017	EIP043
		Lucas	89/9-91		-	EIP043
100 Quattro (C4)	2.0/2.3E		91-95		EIP104	EIP043
	2.8E	ate	91-95	4AAAHF	EIP104	EIP043



Modello	Motore	CV	Anno	Tipo	Ant.	Post.
100 Quattro (C4)		Lucas	91-95	4AAAHF	-	EIP043
200	2.0/2.1/2.2/2.3	ate	86/1-90/11		EIP017	EIP043
		Lucas	86/1-90/11		-	EIP043
	2.1/2.2 TURBO	ate	86/1-90/11		EIP017	EIP043
		Lucas	86/1-90/11		-	EIP043
	2.8E		90/11-94/7		EIP104	EIP043
200 Quattro	2.2 TURBO	ate	86/1-90/11		EIP017	EIP043
		Lucas	86/1-90/11		-	EIP043
	2.2 20V TURBO		86/1-90/11		-	EIP043
	2.3	ate	86/1-90/11		EIP017	EIP043
		Lucas	86/1-90/11		-	EIP043
	2.8	ate	86/1-90/11		EIP017	EIP043
A3	1.4 TFSI		08/9-	8PCAX		
	1.6 ATTRACTION		04/02-	8PBGU 8PBSE	EIP102	EIP025
	1.8 20V		97-	8LAGN 8LAPG	EIP102	EIP025
	1.8 TURBO (FF)		97-99/10	8LAGU	EIP024	EIP025
			01/5-	8LAUQ	EIP104	EIP025
	1.8 TURBO Quattro		99/10-01/4	8LAQAF	EIP024	EIP025
	1.8 TFSI		07/4-	8PBYT 8PBZB	EIP122	EIP025
			08/9-	8PCDA		
	2.0 FSI		03/9-	8PAXW	EIP122	EIP025
			04/10-	8PBLR	EIP122	EIP025
	2.0 FSI SPORT		03/9-	8PBLX	EIP122	EIP132
			05/07-	8PBLR/8PVY	EIP122	EIP025
	2.0 TFSI		04/10-	8PAXX	EIP122	EIP132
	2.0 TFSI Quattro		08/9-	8PCCZF		
	3.2 Quattro		03/12-	8PBDBF	EIP122	EIP132
			04/10-	8PBMJF	EIP122	EIP132
	S3 Quattro	280HP	02/13-	8V	EIP250	EIP251
	S3 Quattro	286HP	05/14-	8V	EIP250	EIP251
	S3 Quattro	300HP	11/12-	8V	EIP250	EIP251
	S3 Quattro	310HP	06/16-	8V	EIP250	EIP251
A4	1.8 20V	Front ate Chassis No - V054061	94-01	8DADR 8DAPT	EIP024	EIP043
		Front Lucas Chassis No V054062 ~ 168350	94-01	8DADR 8DAPT	EIP100	EIP043
		Front Lucas Chassis No ~168351	94-01	8DADR 8DAPT	EIP101	EIP025
	1.8 20~ TURBO (FF)	Front ate Chassis No ~168350	94-01			EIP043
		Front ate Chassis No ~168351	94-01			EIP025
	1.8 TURBO Quattro		95-01/6	8DAEBF	EIP024	EIP043
	1.8T Quattro		01/12-	8EAMBF	EIP024	EIP025
	Avant 1.8T Quattro		02/2-	8EAMBF	EIP024	EIP025
	1.8 TFSI		08/3-	8KCAB	-	EIP169
	Avant 1.8 TFSI Quattro		08/8-	8KCDH	-	EIP169
	2.0/2.0 SE		01/6-	8EALT	EIP024	EIP025
	Avant 2.0/2.0SE		02/2-	8EALT	EIP024	EIP025
	2.0		05/2-	8EALT	EIP024	EIP025
	2.0 TFSI Quattro		05/2-	8EBGBF	EIP139	EIP132
	2.0 TFSI Quattro				-	EIP169
	Avant 2.0		05/2-	8EALT	EIP024	EIP025
	Avant 2.0 TFSI Quattro		05/2-	8EBWEF	EIP139	EIP132
	Avant 2.0 TFSI Quattro				-	EIP169
	2.4	Chassis No ~168350	99/6-01/6	8DAGA 8DAPS	EIP024	EIP043
		Chassis No V168351~	99/6-01/6	8DAGA 8DAPS	EIP024	EIP025
	2.4		01/12-	8EBDV	EIP024	EIP025
	2.4 Quattro		95-01/6	8DAGAF 8DAPSF	EIP024	EIP043
	Avant 2.4 SE		02/09-	8EBDV	EIP024	EIP025
	2.6/2.8	Front ate Chassis No ~168350	94-99/6	8DABC	EIP024	EIP043
		Front ate Chassis No ~168351	94-99/6	8DABC	EIP024	EIP025
	2.8 Quattro		94-99/6	8DAAHF 8DACKF	EIP024	EIP043
	3.0 Quattro / Quattro SPORT		01/6-	8EASNF	EIP024	EIP025
	Avant 3.0 Quattro/ Quattro SPORT		02/2-	8EASNF	EIP024	EIP025
	3.2 FSI Quattro		05/2-	8EAKUF	EIP139	EIP132
	Avant 3.2 FSI Quattro		05/2-	8EAKUF	EIP139	EIP132
	3.2 FSI Quattro		08/3-	8KCALF	-	EIP169
	Avant 3.2 FSI Quattro		08/8-	8KCALF	-	EIP169

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
A5	3.2 FSI Quattro		08/2-	8TCALF	-	EIP169
A6	2.4 (FF)Quattro		95-97	4BAGA	EIP024	EIP043
			98-01/12	4BAPS 4BAPSF 4BAGAF	EIP024	EIP025
			02/01-	4BBDV	EIP024	EIP025
	Avant 2.4		05/6-	4FBOW	-	EIP132
	2.6 ~6 (FF)		94/11-97	4AABC	EIP024	EIP043
			98-		EIP024	EIP025
	2.7T Quattro	Lucas	99-	4BAZF / 4BARES / 4BBESS	-	EIP025
		ate	99-	4BAZF / 4BARES / 4BBESS	EIP148	EIP025
	2.8 V6 Quattro		95-97	4BAPRF	EIP024	EIP043
			98-	4BAPRF 4BACKF	EIP024	EIP025
	3.0 Quattro/Avant Quattro		02/01-	4BASNF	EIP024	EIP025
	Avant 3.2 FSI Quattro		05/6-	4FAUKS	EIP139	EIP132
	Avant 4.2 Quattro		05/6-	4FBATA	EIP139	-
A6 All Road Quattro	3.2 FSI		06/8-	4FAUKA	EIP139	-
	4.2 FSI		06/8-	4FBVJA	EIP139	-
A8	3.2 FSI Quattro		05/8-	4EBPKF	EIP139	EIP149
	3.7 ~8 (FF)	Chassis No ~40X004999	95-98/9	4DAEW	-	EIP043
		Chassis No 40X005001~	98-	4DAEW	-	EIP025
	3.7 Quattro		04/9-	4EBFLF	EIP139	EIP149
	4.2 ~8 Quattro	Chassis No ~40X004999	94-98/9	4DABZ	-	EIP043
		Chassis No 40X005001~	98-	4DABZ 4DAQF 4DAUW	-	EIP025
	4.2 Quattro		04/2-06/7	4EBFMF	-	EIP149
	4.2 FSI Quattro		06/8-	4EBVJF 4EBVJL	-	EIP149
	6.0 Quattro		05/9-	4EBHTN 4EBHTF	-	EIP149
Cabriolet	2.0E/2.3E		90/10-	8GNGK	EIP089	EIP043
	2.6E/2.8E		90/10-	8GABCK	-	EIP043
Coupé	1.8		89/8-		EIP023	EIP043
	2.0		89/8-	8B7A	EIP023	EIP043
	2.2		86/4-87/9		EIP023	EIP043
			87/10-89/8		EIP065	EIP043
			89/9-		EIP023	EIP043
	2.2 S2	ate	90/10-		EIP017	EIP043
		Lucas	90/10-		-	EIP043
	2.3		89/8-		EIP023	EIP043
	2.3 20V	ate	89/8-	8B7A	EIP017	EIP043
		Lucas	89/8-	8B7A	-	EIP043
Coupé Quattro	2.6E/2.8E	ate	89/8-	8BABC 8BAAH	EIP017	EIP043
		Lucas	89/8-	8BABC 8BAAH	-	EIP043
	2.0		89/8-		EIP023	EIP043
	2.2		86/8-89/8		EIP023	EIP043
	2.2E		89/8-		EIP023	EIP043
	2.2 TURBO		93-95		-	EIP043
	2.3		89/8-		EIP023	EIP043
Quattro	2.3 20V	ate	89/8-		EIP017	EIP043
		Lucas	89/8-		-	EIP043
	Coupé Quattro	ate	89/8-		EIP017	EIP043
		Lucas	89/8-		-	EIP043
S3	2.1/2.2 TURBO/2.2 20~	ate	86/1-90/11		EIP017	EIP043
		Lucas	86/1-90/11		-	EIP043
S3	1.8T Quattro		01/1-	8LAMKF	EIP024	EIP025
S3 Sportback	2.0T Quattro		09/2-	8PCDLF	EIP205	EIP132
S4	2.2 TURBO		91-95		-	EIP043
	2.7 S4/S4 A-ANT		99/6-	8DAGBF	-	EIP025
	4.2/4.2 Avant		03/9-	8EBKCF	EIP139	EIP149
	3.0 TFSI Turbo 333HP	B8	2009+		EIP179	
RS4	2.7 V6 TWIN TURBO		01/6-	8DAZRF	EIP042	EIP025
	4.2 Quattro	8PSTON	06/7-	8EBNSF	EIP159	EIP149
S5	4.2 FSI Quattro		08/2-	8TCAUF	EIP176	EIP169
S6	2.2		94-97		-	EIP043
	2.2 TURBO Quattro	ate Chassis No ~44P15000	94-97	4AAAN	-	EIP043
		Lucas Chassis No ~44P15000	94-97	4AAAN	-	EIP043
	4.2 Quattro		94-97		-	EIP043
			97-00		-	EIP025
			00/08-	4BAQJF	-	EIP025

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
RS6	4.2 Quattro	450HP	07/02 - 01/05	4BBCYF - C5	EIP159	EIP149
	4.2 PLUS Quattro	480HP	04/04 - 01/05	8TCFSF - C5	EIP159	EIP149
	5.0	580HP	04/08 - 08/10	4FBUHS - C6	EIP162	EIP149
	4.0	560HP	01/13-	C7	EIP162	EIP229
	4.0 Performance Quattro	605HP	11/15-	C7	EIP162	EIP229
S8	4.2	Chassis No 4DX005001~	01/1-	4DBCS 4DAYS	-	EIP025
	5.2 V10 Quattro		06/7-	4EBSMF	-	EIP149
V8	3.6		88-94	44PT	-	EIP043
	4.2 Quattro		91-94	44ABH	-	EIP043
R8	4.2 FSI Quattro		07/7-	42BYHF	EIP159	EIP127
	5.2 FSI Quattro			42VUJF	EIP159	EIP127
		Audi Ceramic upgrade kit			EIP164	EIP184
	5.2 FSI Quattro	Audi Ceramic upgrade kit	15-	2nd Gen	HP658	RCP077
Q7	3.6/4.2 FSI Quattro		06/10-	4LBHKS 4LBHKA 4LBARS 4LBARA	EIP165	EIP025
TT	1.8T 190HP	83N (MK1)	09/05-06/06		EIP024	EIP025
	1.8T Quattro 240HP	83N (MK1)			EIP024	EIP025
	COUPE 3.2 Quattro 250HP	8N3 (MK1)	03/98-06	8NBHEF	EIP042	EIP025
	ROADSTER 1.8T 190HP	8N9 (MK1)	99/9-	8NAUQ 8NAPXF	EIP024	EIP025
	ROADSTER 1.8T Quattro 224HP	8N9 (MK1)	10/99-06/06		EIP024	EIP025
	ROADSTER 3.2 Quattro 250HP	8N9 (MK1)	07/03-06/06		EIP042	EIP025
	2.0TFSI 200HP	8J3 (MK2)	06/08-06/10		EIP122	EIP132
	2.0 TFSI 211HP	8J3 (MK2)	05/10-06/14		EIP122	EIP132
	COUPE 2.5RS 340/360HP	8J3 (MK2)	10/2-	8JCEPF	EIP184	EIP132
	COUPE 3.2 Quattro 250HP	8J3 (MK2)	06/10-	8JBUBF	EIP139	EIP132
	2.0 TDI 184HP	Coupe (MK3)	07-14-		-	-
	2.0 TFSI 230HP	Coupe (MK3)	07-14-		-	-
	2.0 TFSI Quattro 230HP	Coupe (MK3)	07-14-		-	-
	2.0 TTS 310HP	Coupe (MK3)	10-14-		-	-
All Road Quattro	2.7T	ate	01/2-	4BAREF	EIP148	EIP025
		Lucas	01/2-	4BAREF	-	EIP025
	4.2	ate	01/2-	4BBASF	EIP148	EIP025
		Lucas	01/2-	4BBASF	-	EIP025

BMW						
2002	TV/Til		71-76		-	-
E82	135i Coupe		08/2-	UC35	EIP144	EIP145
E87	116i		04/9-	UF16	EIP136	EIP137
	118i		04/9-	UF18	EIP136	EIP137
	120i		04/9-05/9	UF20	EIP161	EIP137
			05/10-07/2	UF20	EIP136	EIP137
			07/3-	UF20	EIP134	EIP137
	130i		05/11-		EIP160	EIP135
	BMW Performance Caliper				EIP144	EIP145
E88	120i Cabriolet		08/3-	UL20	EIP134	EIP135
E30	318i/320i/325i/325iX		82/8-88/8	A18/20/25/25X 820825 D318	EIP006	EIP019
			88/8-91/4	A18/20/25/25X 820825 D318	EIP015	EIP019
E36	318i/is		91/4-98/9	CA18 BE18/19	EIP018	EIP020
	318ti/Compact		94-01	CG18/19	EIP018	EIP020
	320i/323i/325i/328i		91/4-98/9	BF20 BJ25 BK28 CB20/25 CD28	EIP018	EIP020
New T1	316i/325ti		01-	AT18	EIP018	EIP021
E46	316i 1.8		01/12-	AT18	EIP018	EIP021
	318i/318i Touring/318 Ci 1.9		98/7-	AL19	EIP018	EIP021
	318i/318i Touring/318 Ci 2.0		01/12-	AY20	EIP018	EIP021
	318ti 2.0		01/12-	AU20	EIP018	EIP021
	320i 2.0/2.2		99/6-	AM20 AV22	EIP018	EIP021
	320i Touring		99/9-	AM20	EIP018	EIP021
	323i 2.5		98/9-00/10	AM25	EIP018	EIP021
	325i 2.5		00/10-	AV25	EIP018	EIP021
	325i Touring		01/1-	AV25	EIP018	EIP021

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
E46	323Ci Cabriolet 2.5		00-01		EIP018	EIP021
	328i/328i Touring/328Ci		98/7-01/1	AM28	EIP018	EIP021
	330i/330Ci/330Ci Cabriolet		00/8-	AV30	EIP017	EIP053
	330Xi		00/10-	AV30	EIP017	EIP053
E90	320i		05/4-07/2	VA20	EIP161	EIP137
			07/3-	VA20	EIP160	EIP135
	323i		05/11-07/2	VB23	EIP134	EIP135
			07/3-	VB23	EIP150	EIP135
	325i		05/4-07/2	VB25	EIP134	EIP135
			07/3-	VB25	EIP150	EIP135
	325xi			VF25	-	-
	330i		05/4-	VB30	EIP134	EIP138
	335i		06/10-	VB35	EIP120	EIP138
	BMW Performance Caliper				EIP144	EIP145
E91	320i Touring		06/2-	VR20	EIP134	EIP135
	325i Touring		05/7-07/2	VS25	EIP134	EIP135
			07/3-	VS25	EIP150	EIP135
	335i Touring		06/10-	VS35	EIP120	EIP138
	BMW Performance Caliper				EIP144	EIP145
E92	320i Coupe		07/05-	WA20	EIP160	EIP135
	335i Coupe		06/9-	WB35	EIP120	EIP138
E93	335i Cabriolet		07/2-	WL35	EIP120	EIP138
E28	518i/528e/535i/M535i		81-88	C528/535	EIP016	EIP019
	520i		81-88	D20	EIP016	-
E34	520i/525i/530i/535i/540i		88/1-95	H25/35 HB20 HD25 HE30/40	EIP017	EIP020
E39	520i/523i		96-		EIP017	EIP020
	525i/525i Touring		96-00/12	DD25	EIP017	EIP020
			01/1-	DT25 DS25	EIP017	EIP020
	528i/528i Touring		96-00/12	DD28 DD28A DM28 DP28	EIP017	EIP020
	530i/530i Touring		01/1-	DT30 DS30	EIP125	EIP020
	535i		96-		EIP017	EIP020
	540i 4.4		96-00/12	DE44	EIP125	EIP020
			01/1-	DN44	EIP125	EIP020
E60	525i		03/8-05/5	NA25	EIP134	EIP121
			05/6-07/6	NE25	EIP150	EIP121
E60			07/7-	NU25	EIP150	EIP121
	530i		03/8-	NA30	EIP150	EIP121
	545i		03/8-	NB44	EIP120	EIP151
E61	525i Touring		04/6-05/10	NG25	EIP134	EIP121
			05/11-	NL25 PU25	EIP120	EIP121
	530i Touring		05/06-	NL30 PU30	EIP120	EIP121
	530xi Touring		07/6-	PV30	EIP120	EIP121
	550i Touring		06/8-	NH48 PW48	EIP120	EIP151
E24	633CSi/635CSi		82-89	C633	EIP016	EIP019
E63	630i			EH30	EIP120	EIP121
	645Ci		03/10-	EH44	EIP120	EIP151
	650i		05/10-	EH48 EK48	EIP120	EIP151
E64	645Ci Cabriolet		04/2-	EK44	EIP120	EIP121
E23	735i/745i		82-86		EIP120	EIP019
E32	730i		86/9-87/8	G30	EIP016	EIP019
	730i/735i/740i/740i L		87/8-94/8	G30/35 G30/40/40L L35	EIP017	EIP020
	750		87/9-90/9	G50 GB50	EIP017	EIP020
			90/9-94/8	G50 GB50	EIP017	EIP020
E38	728/730		94/8-		EIP050	EIP053
	735		94/8-	GF35 GC35	EIP050	EIP053
	740 (1POT)		94/8-	GF40/44 GG44	EIP125	EIP053
	740 (4POT)		94/8-	GF40/44 GG44	EIP050	EIP053
	750		94/8-	GK50 GJ50	EIP042	EIP053
	L 7		94/8-	L7	EIP042	EIP053
E65 / E66	735i		01/10-	GL36 GG35	EIP120	EIP121
	740i		00/11-	GG44 HL40	EIP120	EIP151
	745i/Li		01/10-	GL44 GN44	EIP120	EIP151
	750i/Li		05/5-	HL48 HN48	EIP120	EIP151

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
E65 / E66	760/LI		03/11-	GN60	EIP120	EIP151
E31	840/CI V8 4.0/4.4		90/4-94/3	E40	EIP125	EIP053
			94/3-	E40 EF44	EIP050	EIP053
	850CV/CSI V12 5.0		90/4-94/3	E50	EIP125	EIP053
			94/3-		EIP050	EIP053
	850CV/CSI V12 5.4		90/4-		EIP125	EIP053
Z1	850CV/CSI V12 5.6		90/4-		EIP125	EIP053
			89-91		EIP015	EIP020
Z3 (E40)	1.9/2.0/2.2		96/7-	CH19 CL20 CN22	EIP018	EIP021
	2.8/3.0i		98/5-	CH28 CK28 CN30	EIP018	EIP021
Z4 (E85 / E86)	2.2i		03/10-	BT22	EIP018	EIP021
	2.5i		03/1-	BT25	EIP018	EIP021
	3.0i		03/1-	BT30	EIP018	EIP021
	3.0s Coupe		06/4-	DU30	EIP017	EIP021
Z8 (E52)	5.0		00/5-	EJ50	EIP042	EIP053
M3	E30 2.3		86-92/8	M3	EIP016	EIP020
	E36 3.0/3.2		92/3-00	M3B M3C	EIP017	EIP020
	E46 3.2		01/2-	BL32	EIP017	EIP053
	E46 3.2 SMG-II		02/1-		EIP017	EIP053
	E92 4.0 Coupe		07/9-	WD40	EIP120	EIP151
M5	E90 4.0 Sedan		08/3-	VA40	EIP120	EIP151
	E28 3.5		84-88		EIP016	EIP019
M5	E34		88/1-94/6	MSH	EIP017	EIP020
			94/6-95	MSH	-	-
	E39 5.0		99/6-	DE50	EIP125	EIP053
	E60		05/9-	NB50	EIP152	EIP151
	F10		2012-	S63	EIP238	EIP217
M6	E63 Coupe		05/9-	EH50	EIP152	EIP151
	E64 Cabriolet		05/9-	EK50	EIP152	EIP151
M Coupé	Z3 3.2		98/10-01/6	CM32 CK32	EIP017	EIP021
M Roadster	Z3 3.2 (M54)		01/6-	CL32	EIP017	EIP020
	Z4 M Coupe 3.2/M Roadster 3.2		06/4-	DU32 BT32	EIP017	EIP053
X3 (E83)	2.5i		04/6-	PA25	EIP017	EIP053
	3.0i		04/6-	PA30	EIP017	EIP053
X5	E53 3.0i		00/9-07/5	FA30 FA30N FA30NA	EIP125	EIP053
	E53 4.4i		00/9-07/5	FB44 FB44N FB44NA	EIP125	EIP053
	E53 4.6is		01/12-07/5	FB44	EIP152	EIP053
	E53 4.8is		04/5-07/5	FA48	EIP152	EIP053
	E70 3.0si		07/6-	FE30	-	-
X6	E70 4.8i		07/6-	FE48	-	-
	xDrive35i		08/6-	FG30	-	-
F20	xDrive50i		08/6-	FG44	-	-
	M135i		2013-	BMW performance calipers	EIP206	EIP224
F22	M235i		2014-		EIP206	EIP224
F30	335i		2012-	all brake packages - stock, M Sport, M Performance)	EIP206	EIP224
	335xi		2012-		EIP206	EIP224
	330d		2012-		EIP212	-
	328i		2012-		EIP212	EIP213
F32	435i		2014-	all brake packages - stock, M Sport, M Performance)	EIP206	EIP224
	435xi			all brake packages - stock, M Sport, M Performance)	EIP206	EIP224
F80	M3		2014-	Steel Discs	EIP206	EIP224
	M3		2014-	Ceramic discs	EIP238	RCP077
F82	M4		2014-	Steel Discs	EIP206	EIP224
	M4		2014-	Ceramic discs	EIP238	RCP077

FERRARI

348	GTB/GTS				EIP002	EIP002
F355	GTB/GTS				EIP002	EIP002

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
F355	BERLINETTA				EIP002	EIP002
	SPIDER				EIP002	EIP002
	CHALLENGE				-	-
360	MODENA / MODENA F1				EIP158	EIP158
	SPIDER				EIP158	EIP158
F430	Scuderia	Ceramic	04/9-	348mm width front disc	EIP183	EIP184
F430	Scuderia	Ceramic		398mm width front disc	EIP185	EIP184
	Challenge					
	Steel discs 330x28	Steel		330x28 front and rear	EIP112	EIP112
456	GT				EIP008	EIP002
	GTA				EIP050	EIP002
458	Italia	Ceramic			EIP185	EIP184
512 TR/M		ate			EIP008	EIP002
		brebmbo			EIP050	EIP002
550	MARANELLO				EIP050	EIP002
575 M	MARANELLO				EIP050	EIP002
612	SCAGLIETTI		04/3-		-	-
F50					-	-
TESTAROSSA	5.0				-	-

FIAT

500	0,9	60HP	12/13-		EIP209	-
	0,9	65HP	09/12-		EIP209	-
500C	1,4	100HP	09/09-		EIP253	-
	1,4	102HP	09/11-		EIP253	-
	1,3D Multijet	95HP	09/09-		EIP253	-
	1,3D Multijet	75HP	09/09-		EIP253	-

FORD

Focus MKII	2.5 RS	305HP	01/09 - 07/11		EIP176	HP481
	2.5 RS 500	350HP	05/10 - 07/11		EIP176	HP481
	2.5 ST	225HP	10/05 - 09/12		EIP139	EIP157
Focus MKIII	2.0 ST	250HP	07/12 -		-	EIP157
	2.3 RS	350HP	07/15 -		HP744	EIP157
Fiesta MKVI	1.6 ST	182HP	03/13 -		-	-
	1.6 ST	200HP	06/13 -		-	-

HONDA

NS-X			1990 -	NA1	EP270	EP271
Prelude			1997 -	BB5/BB7 (4WS)	EP306	EP312
			1997 -	BB6/BB8 (V-TEC)	EP270	EP312
S2000			1999 -	AP1	EP456	EP451
Civic			1987 - 1991	EF3 (Si)	EP148	EP210
			1989 - 1991	EF9 (V-TEC)	EP177	EP210
			1991 - 1995	EG6/EG9 (V-TEC)	EP291	EP210
			1995 - 2000	EK4	EP291	EP210
			1997 - 2000	EK9 (Type R)	EP270	EP312
			2000 - 2005	EU1/2/3/4, ES2, EN2	EP291	-
			2000 - 2005	ES1	EP288	-
			2000 - 2005	ES3	EP291	EP210
			2002 - 2005	EP3 (Type R)	EP406	EP312
			2005 -	FD1, FD2	EP392	EP312
			2007 -	FD2 (Type-R)	EP450	EP312
			2009 -	FN2 (EURO TYPE-R)	EP406	EP480
			2015-	FK2 (Type-R)	EP357	EP517
Civic			2018-	FK8 (Type-R)	EP357	EP524
Integra			1993 -	DC2/DB8	EP307	EP210
			1995 - 1998	DC2/DB8 (Type R)	EP307	EP210
			1998 - 2001	DC2/DB8 (Type R)	EP270	EP312
			2001 -	DC5	EP291	EP312
			2001 -	DC5 (Type R)	EP400	EP312
			2004 -	DC5 (Type S)	EP406	EP312

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
CR-V			1995 -	RD1/RD2 (MT)	EP270	-
				RD1/RD2 (AT)	EP345	-
HR-V			1998 -	GH1/GH2	EP270	-
Accord			1993 - 1997	CD3/CD4/CD5	EP252	EP312
			1993 - 1997	CD6/CD8	EP270	EP312
			1994 - 1997	CD7	EP324	EP312
			1997 - 1999	CF3	EP353	EP312
			1997 - 2003	CF4/CF5	EP270	EP312
			1999 - 2003	CF3	EP270	EP312
			2000 - 2003	CL1 (Type R)	EP368	EP312
			2003 -	CL7, CL8	EP392	EP312
				CL7 (Euro-R)	EP368	EP312
				CM2, CM3 (24T)	EP368	EP322
Legend			2004 - 2008	KB1	EP428	EP429
			2008 -	KB2	EP428	EP429
Logo			1996 -	GA3/5	EP074	-
Odyssey (Shuttle)			1994 - 1999	RA1/2/ 3/4/5	EP270	EP322
			1999-2003	RA6/7/8/9	EP368	EP322
			2003 -	RB1/RB2 (Absolute)	EP368	EP420
			2003 -	RB1/RB2 (exc Absolute)	EP392	EP420
Stream			2000 - 2006	RN1/2 *(R) Drum	EP291	-
			2000 - 2006	RN3/4 *(R) Disk	EP392	EP322
			2003 - 2006	RN5 (Absolute)	EP392	EP322
			2006 -	RN6/7/8/9	EP392	EP420
Fit			2001 - 2007	GD1	EP074	-
			2001 - 2007	GD2	EP288	-
			2002 - 2007	GD3/4	EP288	-
			2007 -	GE6 (Rear Drum)	EP074	-
			2007 -	GE7/8/9 (Rear Drum)	EP291	-
			2007 -	GE8 (Rear Disc)	EP291	EP210
			1999 -	RL1 (Rear Drum)	EP378	-
LAGREAT			1999 -			
MOBILIO			2001 -	GB1, GB2	EP291	-
MDX			2003 -	YD1	EP346	-
FREED			2008 -	GB3/4 (Rear Drum)	EP291	-
CR-V			1995 -	RD1/2 (AT)	EP345	-
			1995 -	RD1/2 (MT)	EP270	-
HR-V			1998 -	GH1/2	EP270	-

LAMBORGHINI						
Aventador	LP700	Ceramic discs	11 -		EIP232	EIP184
Huracan	LP610-4	Ceramic discs	14 -		HP658	RCP077
Murciélago	LP640	Steel discs	01 -		EIP127	EIP127
Gallardo		Steel discs	04-13	2 x Pad sets	EIP159	EIP127

LEXUS						
GS300	LP700	Ceramic discs	1991 - 1997	JZS147V	EP225	EP281
	LP610-4	Ceramic discs	1997 -	JZS160/JZS161	EP292	EP354
GS430 / GS350	LP640	Steel discs	2005 -	USZ190 / USZ191 / USZ196	EP439	EP422
LS400		Steel discs	1989 - 1992	UCF10 / UCF11	EP225	EP226
			1992 - 1994	UCF10 / UCF11	EP292	EP281
			1994 - 2000	UCF20 / UCF21	EP356	EP281
			2000 -	UCF30 / UCF31	EP390	EP391
LS460			2006 -	USF460	EP446	EP447
LS600H / LS600HL			2007 -	UVF45/46	EP446	EP447
IS200, IS250, IS350			1998 - 2005	GXE10 (6MT 17" wheels)	EP225	EP354
			2005 -	GSE21	EP439	EP422
				GSE20 / GSE25	EP440	EP422
IS-F			2007 -	USE20	RCP112	RCP119

LOTUS						
Elise	Mk.1		96/1 -		EIP123	EIP124

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Elise	Mk.2	F:2POT	01/5-		EIP123	EIP124
		F:4POT			-	EIP124
Exige	Mk.1		00-		EIP123	EIP124
	Mk.2	F:2POT	04/5-		EIP123	EIP124
		F:4POT	07/5-		-	EIP124
Evora			09 -		RCP100	-
Esprit	Turbo				EIP158	EIP158

MAZDA						
323			01.1989 - 11.1991	BG8R (-101129), BG8P (-100385)	EP247	EP136
			01.1989 - 11.1991	BG8R (101130-), BG8P (100386-)	EP247	EP241
			11.1991 - 06.1994	BG8R/BG8P/BG8Z GTX (300000-)	EP247	EP136
			11.1991 - 06.1994	BG8Z (GT-R)	EP301	EP118
			06.1994 - 08.1998	BHALP, BHALS	EP245	-
			06.1994 - 08.1998	BHA5P, BHA5S	EP247	-
			06.1994 - 08.1998	BHA8P, BHA8S	EP247	EP302
			05.1996 -	BA (V6)	EP301	EP302
			06.1998 -	BJ 2WD	EP362	EP393
			06.1998 -	BJ 4WD	EP308	EP118
RX-7			1986 - 1991	FC3S, FC3C	EP159	EP118
			1992 -	FD3S	EP282	EP118
MX-5			1989 - 1993	NA6CE	EP240	EP241
			1993 - 1997	NA8C	EP305	EP302
			1998 - 2005	NB6C, NB8C	EP305	EP302
				NB8C (Sport chassis)	EP394	EP395
			2005 -	NCEC	EP431	EP432
Premacy			1999 -	CP8W	EP308	EP118
Mazda 6			2003 - 2008	GG3P, GGEF, GG3S, GGES, GY3W, GYEW	EP409	EP118
				GY3W, GYEW (WAGON)	EP410	EP118
			2008 -	GHEFP, GH5FP(EXC 25Z), GH5AP (SEDAN)	EP470	EP118
				GH5FP 25Z (SEDAN)	EP437	EP438
				GHEFS, GH5FS(EXC 25Z), GH5AS (SPORT)	EP470	EP118
				GH5FS 25Z (SPORT)	EP437	EP438
				GHEFW, GH5FW(EXC 25Z), GH5AW	EP470	EP118
				GH5FW 25Z (WAGON)	EP437	EP438
RX-8			2003 -	SE3P	EP416	EP353
CX-7			2006 -	ER3P	EP453	EP454
Mazda 3			2003 -	BK5P	EP457	-
				BKEP, BK3P	EP457	EP458
				BK3P (Turbo) MPS	EP455	EP456
DEMIO (MAZDA 2)			2002 - 2005	DY3W DY5W	EP419	-
			2005 - 2007	DY3R DY3W DY5R DY5W	EP419	-
			2007 -	DE3FS DE3AS (Rear Drum)	EP466	-
			2007 -	DE5FS (Rear Drum)	EP467	-
MPV			2007 -	LY3P	EP453	EP454
AXELA (MAZDA 3)			2003 -	BK5P	EP457	-
			2003 -	BKEP	EP457	EP458
			2003 -	BK3P *not Mazda Speed	EP457	EP458
			2006 -	BK3P Mazda Speed (Turbo)	EP455	EP456

MINI						
R50	One/Cooper		02/3-07/2	RA16	EIP109	EIP133
R52	Cooper Convertible/ Cooper S Convertible		04/9-	RF16 RH16	EIP109	EIP133
R53	Cooper S		02/7-07/2	RE16	EIP109	EIP133
	Cooper S John Cooper Works GP KIT			RE16	EIP140	EIP133
R55	Cooper Clubman		08/2-	ML16	EIP136	EIP141
	Cooper S Clubman		08/2-	MM16	EIP140	EIP141

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
R55	John Cooper Works Clubman	F:4P0T	09/6-	MMJCW	EIP168	EIP141
R56	One		07/2-	ME14	EIP136	EIP141
	Cooper		07/2-	MF16	EIP136	EIP141
	Cooper S		07/2-	MF16S	EIP140	EIP141
	John Cooper Works	F:4P0T	08/10-	MFJCW	EIP168	EIP141
R57	Cooper Convertible/ Cooper S Convertible		09/4-	MR16 MS16	EIP140	EIP141
	John Cooper Works Convertible	F:4P0T	09/6-	MSJCW	EIP168	EIP141
F56	Cooper	136HP	12/13-			-
	Cooper D	116HP	12/13-			-
	Cooper S	192HP	12/13-			-
	Cooper SD	170HP	06/14-			-
	John Cooper Works	231HP	03/15-		EIP249	-
	One	102HP	03/14-			-
	One D	95HP	03/14-			-
	One First	75HP	06/14-			-

MERCEDES						
MCC			01/5-		EIP079	Drum
			01/10-		EIP079	Drum
			04/9-	454031 454032	EIP098	EIP103
			03/9-	452334 452434	EIP079	Drum
W168	A160		98/9-05/2	168033	EIP105	Drum
	A160 LONG		01/8-05/2	168133	EIP105	EIP172
	A190		99/10-04/7	168032	EIP105	Drum
			04/7-05/2	168032	EIP105	EIP172
W169	A170		05/2-	169032	EIP170	EIP172
	A180		08/8-	169032	-	-
	A200		05/2-	169033	EIP171	EIP172
W245	B170		06/1-	245232	EIP170	EIP172
	B200		06/1-	245233	EIP171	EIP172
	B200		06/1-	245234	EIP171	EIP172
W176	A45 AMG		2014-		EIP230	EIP231
W201	190 1.8/2.0/2.3/2.6		87-93/5	201024 201028 201029	EIP015	EIP011
	190 2.3/2.5 16V		84-93/5	201034 201035	EIP007	EIP011
	190 2.5 16V EVOLUTION		89-93/5		EIP008	EIP012
W202	C180/C200	Chassis No ~A419828/ ~443892	93/6-00/10	202020 202080	EIP010	EIP011
		Chassis No A419829/ ~443893	93/6-00/10	202020 202080	EIP010	EIP107
	C200	Chassis No ~A487047/ ~576240	93/6-00/10		EIP047	EIP012
		Chassis No A487048/ ~576241	93/6-00/10		EIP047	EIP051
	C200	Chassis No A487048/ ~576241	00/8-01/7	202087	EIP047	EIP051
	C200D/C220D/C250D	Chassis No ~A419828/ ~443892	93/6-00/10	202125	EIP010	EIP011
		Chassis No A419829/ ~443893	93/6-00/10	202125	EIP010	EIP107
	C220	Chassis No ~A419828/ ~443892	93/6-98	202022	EIP010	EIP011
		Chassis No A419829/ ~443893	93/6-98	202022	EIP010	EIP107
	C230	Chassis No ~A419828/ ~443892	95/9-97/8	202023 202083	EIP010	EIP011
		Chassis No A419829/ ~443893	95/9-97/8	202023 202083	EIP010	EIP107
	C230	Chassis No ~A487047/ ~576240	93/6-00/10		EIP047	EIP012
		Chassis No A487048/ ~576241~	93/6-00/10		EIP047	EIP051
	C250TD	Chassis No ~A487047/ ~576240	93/6-00/10		EIP047	EIP012
		Chassis No A487048/ ~576241	93/6-00/10		EIP047	EIP051
	C240	Chassis No ~A487047/ ~576240	97/8-00/10	202026 202086	EIP047	EIP012
		Chassis No A487048/ ~576241	97/8-00/10	202026 202086	EIP047	EIP051
	C240		00/8-01/7	202088	EIP047	EIP051
	C280	Chassis No ~A344660/ ~331440	93/6-95/9	202028 202029	EIP010	EIP011
		Chassis No A344661/ ~331441	95/9-00/10	202028 202029	EIP047	EIP012

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
W202	C36 AMG	Chassis No ~A344660/ ~331440	93/6-95/9	202A36S	EIP008	EIP012
		Chassis No A344661/ ~331441~	95/9-01/10	202B36S	EIP008	EIP014
	C43 AMG				EIP042	EIP014
W203	C180		00/10-	203035	EIP106	EIP051
	C180		02/09-	203046	EIP106	EIP051
	C180		01/7-02/9	203235	EIP106	EIP051
	C180		02/9-	203246	EIP106	EIP052
	C180		01/7-	203742 203746	EIP106	EIP051
	C200		00/10-	203042 203045	EIP106	EIP051
	C200		01/7-02/9	203242 203245	EIP106	EIP052
	C200		01/7-	203745	EIP106	EIP051
	C230		04/6-	203240	EIP106	EIP052
	C240		00/10-	203061	EIP106	EIP051
	C240		02/9-	203081	EIP106	EIP051
	C240		01/7-	203261	EIP106	EIP052
	C240		02/9-	203281	EIP106	EIP052
	C320		01/7-	203064	EIP106	EIP052
	C320		01/7-	203264	EIP106	EIP052
	C32 AMG		01/7-	203065	EIP108	EIP014
	C32 AMG		01/10-	203265 203284	EIP108	EIP014
W204	C200		07/6-	204041	-	-
	C200		08/4-		-	-
	C200		07/6-	204041	-	-
	C200		08/4-		-	-
	C200		07/6-	204041	-	-
	C200		08/4-		-	-
	C250		07/6-	204052	-	-
	C250		08/4-		-	-
	C250		07/6-	204052	-	-
	C250		08/4-		-	-
W208	C63 AMG		08-		RCP117	EIP190
	CLK200		97/9-	208335	EIP047	EIP051
	CLK200		00/8-	208344	EIP047	EIP051
	CLK320		97/9-	208365	EIP046	EIP014
	CLK320		98/10-	208465	EIP046	EIP014
W209	CLK55 AMG		00/1-		EIP042	EIP014
	CLK240		02/4-	209361	EIP106	EIP052
	CLK320		02/4-	209365	EIP106	EIP052
	CLK200		03/10-	209342	EIP106	EIP052
	CLK320		03/5-	209465	EIP106	EIP052
	CLK500		02/9-	209375	EIP108	EIP014
	CLK55 AMG	F:4P0T	03/1-	209376	EIP108	EIP014
W123		F:6P0T	03/1-	209376	EIP130	EIP131
	CLK63 AMG		06-	209377	EIP130	EIP131
	230E/280E/ 240D/300D		-81		EIP045	EIP013
	230E/280E/ 300D/300TD		82-85		EIP045	EIP013
W124	220E/230E/ 230CE/280E		85-93/6	124022 124023 124026	EIP007	EIP011
	220TE/230TE/ 260TE		85-93/6	124082 124083	EIP007	EIP012
	280E		92/12-93/6	124028	EIP007	EIP011
	300E/CE		85-93/6	124030 124050	EIP007	EIP011
	300TE		85-93/6	124090	EIP007	EIP012
	300E/CE/TE 24V		90/4-93/6	124031 124051 124091	EIP008	EIP012
	300E 4-matic		85-93/6	124230	EIP007	EIP011
	300TE 4-matic		85-93/6	124290	EIP007	EIP012
	300TD		85-93/6	124133	EIP007	EIP011
	300TD		85-93/6		EIP007	EIP012
	320E/CE/TE/		89/9-93/6	124032 124052 124066 124092	EIP008	EIP012
	400E		89-93/6	124034	EIP008	EIP012
	500E		91-93/6	124036	EIP008	EIP012
E300	E220/E280		93/6-95/6	124022 124028 124082 124088	EIP007	EIP011
	E300		93/6-95/6	124230	EIP007	EIP011

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
W124	E300TD		93/6-95/6	124133 124193	EIP007	EIP011
	E320		93/6-95/9	124032 124052 124066	EIP008	EIP012
				124232 124092		
	E400		93/6-95/9	124034	EIP008	EIP012
	E500		93/6-95/9	124036	EIP008	EIP014
W210	E230	Chassis No ~A379346	95/6-97/10	210037 210237	EIP047	EIP012
		Chassis No A379347~	95/6-97/10	210037 210237	EIP047	EIP051
	E240 2.4	ESP	97/10-00	210061 210261	EIP047	EIP012
		ESP	97/10-00	210061 210261	EIP046	EIP014
	E240 2.6	ESP	00-02/6	210062 210262	EIP047	EIP051
		ESP	00-02/6	210062 210262	EIP046	EIP052
	E280/E320	Chassis No ~A379346	95/6-02/6	210055 210061 210065	EIP046	EIP014
				210082 210265		
		Chassis No A379347~	95/6-02/6	210055 210061 210065	EIP046	EIP052
				210082 210265		
	E320 4-matic	Chassis No ~A379346	95/6-02/6	210082 210282 210037	EIP046	EIP014
		Chassis No A379347~	95/6-02/6	210082 210282 210037	EIP046	EIP052
	E400	Fr 1POT Chassis No ~A379346	96/11 ~99/9	210072	EIP046	EIP014
		Fr 1POT Chassis No A379347~ ~A000001~				EIP052
	E400	Fr 4POT Chassis No ~A379346	96/11 ~99/9	210072	EIP008	EIP014
		Fr 4POT Chassis No A379347~ ~A000001~				EIP052
	E430	Chassis No ~A379346	97/8-02/5	210070	EIP046	EIP014
		Chassis No A379347 ~A962231				EIP052
		Chassis No A962232~				EIP014
	E430	Chassis No ~A379346	97/8-02/5	210070	EIP008	EIP014
		Chassis No A379347 ~A962231				EIP052
		Chassis No A962232~			EIP042	EIP014
	E430		98/8-03/7	210270	EIP046	EIP014
	E430	Chassis No ~A962231	98/8-03/7	210270	EIP008	EIP014
		Chassis No A962232~			EIP042	EIP014
	AMG E50		96-98	210A50S	EIP042	EIP014
	AMG E55		98-		EIP042	EIP014
W211	E240		02/6-	211061	EIP129	EIP128
	E240		03/8-	211261	EIP129	EIP128
	E250		07/1-	211052C	-	-
	E250		07/1-	211252C	-	-
	E280		05/8-	211054C	EIP129	EIP128
	E280		05/8-	211254C	EIP129	EIP128
	E300		06/8-	211054C	EIP129	EIP128
	E300		06/8-	211254C	EIP129	EIP128
	E320		02/6-	211065C	EIP129	EIP128
	E320		03/8-	211265C	EIP129	EIP128
	E320		03/11-	211082	EIP046	EIP128
	E320		03/11-	211282	EIP046	EIP128
	E320 CDI		06/8-	211022	EIP129	EIP128
	E320 CDI		06/8-	211222	EIP129	EIP128
	E350		05/2-	211056C	EIP108	EIP128
	E350		05/2-	211087	EIP046	EIP128
	E350	Chassis No ~X196564	05/2-	211087	EIP042	EIP128
		Chassis No X196565~	05/2-	211087	-	EIP128
	E350		05/2-	211256C	EIP108	EIP128
	E350		05/2-	211287	EIP046	EIP128
	E350	Chassis No ~X196564			EIP042	EIP128
		Chassis No X196565~			-	EIP128
	E500		02/6-	211070	EIP108	EIP128
	E500		03/11-	211270	EIP108	EIP128
	E550		06/8-	211072	EIP143	EIP128
	E550		06/8-	211272	-	-
	E55 AMG		02/12-	211076	EIP116	EIP117
	E55 AMG		04/7-	211276	EIP116	EIP117
	E63 AMG		06/8-	211077	-	EIP117
	E63 AMG		06/8-	211277	-	EIP117

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
W126	280SE/SEL		80-85/9	126022	EIP045	EIP032
	300SE/SEL		86-91/9	126024	EIP045	EIP032
	380SE/SEL		80-91/9	126033	EIP045	EIP032
	380SEC		80-85/9	126043	-	EIP032
			85/9-91/9	126043	EIP045	EIP032
	373SE/SEL/SEC		86-91/9	126035	EIP045	EIP032
	500SE/SEL		80-91/9	126036 126037	EIP045	EIP032
	500SEC		80-85/9	126044	-	EIP032
			85/9-91/9	126044	EIP045	EIP032
	560SEC/SEL		85/9-91/9	126039 126045	EIP045	EIP032
W140	300SE/SEC/SEL	Chassis No ~A023718/ A050547	91/10-93/10	140032	-	EIP014
		Chassis No A023718/A050548~	91/10-93/10	140032	EIP009	EIP014
	400SEL		92/10-93/10	140043	EIP009	EIP014
	500/600SE/SEL/SEC		91/10-93/10	140050 140051 140057 140076	EIP009	EIP014
	S280/320/S400/ S500/S600		93/6-98/10	140032M/ 050/051/057/ 070/076	EIP009	EIP014
	CL500/CL600		93/10-99/12	140057 140076	EIP009	EIP014
W220	S320		98/10-	220065	EIP108	EIP114
	S350		02/11-	220067	EIP108	EIP128
	S430		98/10-	220070	EIP108	EIP114
	S430 4-matic		02/11-	220083	EIP108	EIP128
	S500	Chassis No ~A316070	98/10-02/10	220075	EIP108	EIP114
		Chassis No A316071~	02/11-	220075	EIP108	EIP128
	S500L		98/10-	220175	EIP108	EIP114
	S600L		00/5-02/10	220178	EIP108	EIP114
			02/11-	220176	EIP116	EIP117
	S55 AMG		99/8-	220073	EIP108	EIP114
			01/6-02/10	220073	EIP108	EIP114
			02/11-	220074	EIP116	EIP117
	S55L AMG		99/8-	220173	EIP108	EIP114
			01/6-02/10	220173	EIP108	EIP114
			02/11-	220174	EIP116	EIP117
W221	S63L AMG		02/3-		EIP116	EIP117
	S65L AMG		03/10-		EIP116	EIP117
	S350		05/10-	221056	EIP143	EIP128
	S500		05/10-	221071	EIP143	EIP128
	S500L		05/10	221171	EIP143	EIP128
	S550		06/11-	221071	EIP143	EIP128
	S550 4		06/11-	221086	EIP143	EIP128
	S550L		06/11-	221171	EIP143	EIP128
	S600L		06/6-	221176	EIP143	EIP128
	S63 AMG		07/3-	221177		
W215	S65L AMG		06/5-	221179	-	-
	CL500		99/10-02/10	215375	EIP108	EIP114
			02/11-	215375	EIP108	EIP128
	CL600		99/10-00/12	215378	EIP108	EIP114
	CL600		01/1-	215376	EIP108	EIP117
	CL55 AMG		01/9-02/10	215373	EIP108	EIP114
			02/11-	215374	EIP116	EIP117
	CL63 AMG		02/3-	215378	EIP108	EIP114
	CL65 AMG		03/10-	215379	EIP116	EIP117
W216	CL550		06/11-	216371	EIP143	EIP128
	CL600			216376	-	-
	CL63 AMG			216377	-	-
	CL65 AMG			216379	-	-
W219	CLS350		05/2-	219356C	EIP108	EIP128
	CLS500		05/2-	219375	EIP108	EIP128
	CLS550		06/9-	219372	EIP108	EIP128
	CLS55 AMG		05/2-	219376	EIP116	EIP117
	CLS63 AMG		06/9-	219377	-	-
R170	SLK200	Chassis No ~107687	96/9-		EIP047	EIP012
		Chassis No ~107688	96/9-		EIP047	EIP051
	SLK230	Chassis No ~107687	96/9-	170447 170449	EIP047	EIP012
		Chassis No ~107688	96/9-	170447 170449	EIP047	EIP051
	SLK320		00/11-	170465	EIP046	EIP051
	SLK320 AMG		97/4-	170A23R	EIP046	EIP051

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
R170	SLK32 AMG		01/8-	170466	EIP046	EIP051
R171	SLK200		06/2-	171442	EIP106	EIP051
	SLK280		05/8-	171454	EIP106	EIP051
	SLK350		04/9-06/3	171456	EIP108	EIP052
			06/3-	171456	-	EIP052
	SLK55 AMG	F.6POT	04/9-	171473	EIP130	EIP131
R107	280/300/350/380/ 373/450/500		79-85	107025	EIP045	EIP032
			85-89/8	107025	-	EIP032
R129	300SL 24V/500SL		89/9-93/6	129066	EIP008	EIP012
	SL280/SL320/SL500	Chassis No ~125157	93/6-98/7	129063 129067	EIP008	EIP012
		Chassis No ~125158	98/8-00	129064 129068	EIP108	EIP014
	SL600		93/6-99	129076	EIP008	EIP014
			99-	129076	EIP108	EIP014
	SL EDITION 3.2		01/6-	129064	EIP108	EIP014
	SL EDITION 5.0		01/6-	129068	EIP108	EIP014
R230	SL500		01/10-	230475	EIP108	EIP128
	SL350		03/6-	230467	EIP108	EIP128
	SL550		06/11-	230471	-	-
	SL600		03/6-	230476	EIP116	EIP117
	SL55 AMG		02/7-06/10	230474	EIP116	EIP117
			06/11-	230472	-	-
	SL65 AMG		04/7-		-	-
W163	ML320		98/9-	163154	-	-
	ML430		99/6-	163172	EIP108	-
	ML270 CDI	Chassis No ~A289559/ X754619	00/7-01/9	163113	-	-
		Chassis No A289560/X754620-	01/10-	163113	EIP108	-
	ML350		03/3-	163157	EIP108	-
	ML55 AMG		00/5-		EIP108	-
W638	V230/280	ate	97-99	638230 638234 638280	-	-
			99-	638230 638234 638280	-	-
		BOSCH	97-99	638230 638234 638280	-	-
			99-	638230 638234 638280	-	-
W251	R350		06/3-	251065	-	-
	R500		06/3-	251075	-	-
W190	AMG GT	Steel discs	2014-		EIP162	EIP255
		Ceramic discs	2014-			
	AMG GTS	Steel discs	2015-		EIP162	EIP255

MITSUBISHI						
3000GT			1996 -	Z15A (NA)	EP264	EP265
			1996 -	Z15A (Turbo) / Z16A	EP264	EP304
Lancer			1992 - 1995	CD9A (Evo I)	EP242	EP283
				CE9A (Evo II, III)	EP243	EP283
			1996 - 1998	CN9A (Evo IV)	EP242	EP265
			1998 - 2001	CP9A (Evo V, VI) Brembo	EP357	EP291
				CP9A (Evo V, VI)	EP242	EP265
			2002 - 2006	CT9A (Evo VII, VIII, IX) Brembo	EP357	EP291
				CT9A (Evo VII, VIII, IX)	EP242	EP265
			2007 -	C24A (Evo X) Brembo	EP357	EP452
				C24A (Evo X)	EP242	EP355
Galant			1996 -	EA1A / EC1A	EP243	EP268
			1996 -	EC5A	EP242	EP268
			1998 -	EA3A / EC3A	EP242	EP268
Colt			2002 - 2004	Z25A, Z26A, Z27A, Z28A	EP414	-
			2004 -	Z21A, Z22A, Z23A, Z24A	EP414	-
				Z27A	EP388	EP283
Outlander			2005 -	CW5W	EP402	EP379
Grandis			2003 -	NA4W	EP402	EP379
Pajero			1997 -	V55V (Evolution)	EP374	EP299
			1999 -	V65W, 68W, 75W, 78W	EP374	EP379

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
FTO			1994 -	DE2A, DE3A	EP243	EP283
			1994 -	DE3A (GPX : MIVEC E/G)	EP242	EP283
Mirage			1991 - 1995	CA/CB/CC/CD## (R Drum)	EP269	-
			1991 - 1995	CA4A/CC4A, CB6A (MIVEC)	EP243	EP283
			1995 -	DX1A/2A, DX2A/3A/4W	EP269	ES687
				CJ1A/2A, CL2A/4W (R Drum)		
			1995 -	CK4A (Rear Drum)	EP243	ES687
			1995 -	CK6A, CMSA/4W	EP243	EP283
				CJ4A (14" standard wheel)		
			1995 -	CJ4A (15" standard wheel)	EP242	EP283
CAHRIOT GRANDIS			1997 - 2003	N84W, N94W	EP377	-
			2003 -	NA4W	EP402	EP379
CHALLENGER			1996 -	K94W/ 94WG/ 96W/ 97WG	EP242	-
DELICA D:5			2007 -	CV5W	EP402	EP379

NISSAN						
300ZX			1989 -	Z32	EP230	EP231
350Z			2002 -	Z33 (without Brembo)	EP236	EP389
				Z33 (with Brembo)	EP400	EP408
Maxima			1994 -	A32	EP236	EP263
Skyline GT-R			1989 - 1995	BNR32	EP230	EP231
			1993 - 1995	BNR32 (Brembo)	EP290	EP291
			1995 - 1998	BCNR33 (Brembo)	EP290	EP291
			1999 -	BNR34 (Brembo)	EP290	EP291
Skyline			1993 - 1998	ECR33 (2.5L Turbo)	EP230	EP231
			1998 - 2001	ER34 (2.5L Turbo)	EP230	EP231
			2003 - 2004	CPV35 (without Brembo)	EP236	EP389
			2004 - 2006	CPV35 (without Brembo)	EP373	EP389
			2003 - 2007	CPV35 (with Brembo)	EP400	EP408
200SX			1988 - 1991	S13	EP164	EP064
			1991 - 1993	PS13 (NA non Hicas)	EP164	EP064
				PS13 (NA Hicas), PS13 (Turbo)	EP236	EP064
			1993 - 1996	S14/CS14 (Turbo)	EP230	EP064
				CS14 (NA)	EP251	EP064
			1996 - 1999	CS14 (NA)	EP232	EP064
			1999 - 2002	S15 (Turbo)	EP230	EP064
				S15 (NA)	EP236	EP064
180SX			1989 - 1991	RS13	EP164	EP064
			1991 - 2002	RPS13	EP236	EP064
Murano			2004 -	PZ50, PNZ50, TZ50	EP427	EP389
GT-R			2007 -	R35	RCP117	RCP118
INFINITI Q45			1989 -	G50/HG50	EP284	EP285
Fairlady Z			1989 -	Z32	EP230	EP231
			2002 - 2007	Z33 (without Brembo)	EP236	EP389
			2002 - 2007	Z33 (with Brembo)	EP400	EP408
			2007 - 2008	Z33 (without Brembo)	EP373	EP389
			2007 - 2008	Z33 (with Brembo)	EP400	EP408
			2008-	Z34 S, ST (Akebono 350mm discs)	EP461	EP462
			2008-	Z34	EP373	EP469
Cefiro(Maxima)			1994-	A32	EP236	EP263
Primera			1990 - 1995	HP10	EP232	EP142
			1990 - 1995	NP10(4WD)	EP232	EP263
			1992 - 1995	P10 (Non ABS)	EP250	-
			1992 - 1995	P10 (ABS)	EP232	EP142
			1995 - 2001	P11 (FF Non ABS)	EP232	-
			1995 - 2001	P11 (FF ABS)	EP232	EP263
			1995 - 2001	HP11, HNP11 (4WD)	EP232	EP263
			2001 -	HP12	EP401	EP353

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Primer			2001 -	TNP12	EP401	EP389
			2001 -	QP12	EP401	-
Bluebird			1996 - 2000	U14 (rear Drum)	EP232	-
			1996 - 2000	U14 (rear Disk)	EP232	EP263
			2000 -	TG10, GQ10, FG10, QNG10	EP372	-
Silvia			1988 - 1991	S13,	EP164	EP064
			1991 - 1993	PS13(NA non Hicas)	EP164	EP064
			1991 - 1993	PS13(NA Hicas)	EP236	EP064
			1991 - 1993	PS13 (Turbo)	EP236	EP064
			1993 - 1996	S14,CS14 (NA)	EP251	EP064
			1993 - 1999	S14,CS14 (Turbo)	EP230	EP064
			1996 - 1999	S14,CS14 (NA)	EP232	EP064
			1999 - 2002	S15 (Turbo)	EP230	EP064
			1999 - 2002	S15 (NA)	EP236	EP064
180SX			1989 - 1991	RS13	EP164	EP064
			1991 - 2002	RPS13	EP236	EP064
March (Micra)			1997 - 1999	K11,HK11 (R.Drum)	EP254	-
			1997 - 1999	K11,HK11	EP254	EP287
			1999 - 2002	K11,HK11 (R.Drum)	EP372	-
			2002 -	K12,AK12, BK12	EP407	-
Sunny			1994 - 1998	B14 (FF Rear Drum)	EP317	-
			1994 - 1998	B14 (FF Rear Disc)	EP317	EP318
			1994 - 1998	B14 (4WD Rear Drum)	EP317	-
			1994 - 1998	B14 (4WD Rear Disc)	EP317	EP249
			1998 -	B15 FB15 OB15 FNB15	EP372	-
			1998 -	JB15	EP236	EP263
X-trail			2000 -	T30 NT30 PNT30	EP346	EP389
Murano			2004 -	P250, PNZ50, TZ50	EP427	EP389

PEUGEOT						
106	1.3 RALLY	BENDIX	91/10-94		EIP113	Drum
		ate	95-		EIP085	Drum
	1.6 XSi	BENDIX	92-94	S10	EIP113	Drum
		ate	95-	S10	EIP085	Drum
		Lucas	91/10-		-	Drum
	S16		95-	S2S S2NFX	EIP085	EIP084
205	1.6 GTV/CTI	BENDIX	84-94/8		EIP113	Drum
		Lucas	84-94/8		EIP086	Drum
	1.6 GTV/CTI	BENDIX	84-94/8	20B1	EIP113	Drum
		Lucas	84-94/8	20B1	-	Drum
	1.9 CTI	BENDIX	87-	20DFC 20DKC	EIP113	EIP084
	1.9 GTi (120PS)		87-	20DF 20DK	EIP086	EIP084
206	1.4 XT/XS		99/6-	T14 T14M	-	Drum
	1.6 XS/XT		99/6-01/3	T16	-	Drum
			01/3-	T16XS T16XT	-	EIP084
	CC		01/5-	A206CC	-	EIP084
	CC S16		02/5-	M206CC	-	EIP084
	S16		99/6-	T1S16L4	-	EIP084
	SW XS		02/10-	2EKNFU	-	EIP084
	SW S16		02/10-	2EKRFU	-	EIP084
	RC		03/10-	206RC	EIP119	EIP084
207		5M/T	07/3-	A75FWP	EIP119	EIP163
		4A/T	07/3-	A75FW	EIP119	EIP163
	Cielo		07/3-	A75FW	EIP119	EIP163
	GT		07/3-	A75FX	EIP119	EIP163
	GTi		07/3-	A75FY	-	EIP163
	CC		07/6	A7CSFW	EIP119	EIP163
	CC GT		07/6	A7CSFX	EIP119	EIP163
	SW		08/4-	A7WSFW	-	EIP163
	SW GTi		08/4-	A7WSFY	-	EIP163
306	1.8/2.0 (N3)	ate	93-97	N3 N3XT N3NT S3Si N3C	EIP085	EIP084
		BENDIX	93-97	N3	EIP113	EIP084
	1.8 (N3)	BOSCH	93-97	N3	-	EIP084
	2.0 (N3)	Lucas	93-97	N3XT/NT/SU/C	EIP087	EIP084

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
306	2.0 (N3) S16		93-97	N3S16A	EIP087	EIP084
	2.0 (N5) 1.8/2.0	ate	97-01/10	N5-M/A/XT/SU/C/BR	EIP085	EIP084
		Lucas	97-01/10	N5-M/A/XT/SU/C/BR	-	EIP084
	2.0 (N5) S16		97-01/10	N5S16	EIP097	EIP084
307	XT (AT) 2.0		01/10-	T5	EIP119	EIP025
	XS (MT/AT) 2.0		01/10-	T5	EIP119	EIP025
	XSi (MT/AT) 2.0		01/10-	T5	EIP119	EIP025
	STYLE (MT/AT) 1.6		02/6-	T5NFU	EIP119	EIP025
	XS STYLE BREAK 1.6		02/9-	3EHNFU	EIP119	EIP025
	XS BREAK 2.0		02/9-	3EHRFN	EIP119	EIP025
	SW		02/9-	3EHRFN	EIP119	EIP025
308	Premium		08/6-	T75FT	EIP167	EIP025
	Cielo		08/6-	T75FT	EIP167	EIP025
	Gli		08/6-	T75FY	-	EIP025
	SW		08/9-	T7WSFT	-	EIP025
309	GTi	Lucas	86-92	3DF	-	EIP084
		BENDIX	86-92	3DF	EIP113	EIP084
	1.9 GTi		86-93	10CW/DK 3DK	EIP086	EIP084
405	1.6/1.8/1.9	BENDIX	87-96	15DK/DKE/DFV/DFW	EIP113	EIP025
		Lucas	91-96	15DK/DKE/DFW	EIP087	EIP025
	2.0i GRi/SRi		91-96	D70 D70BR	EIP087	EIP025
	2.0i Mi-16		92-96		EIP087	EIP025
406	2.0 SEDAN BREAK		96-00/3	D8 D8BR	EIP097	EIP118
			00/3-	D9L4 DPBRL4	EIP097	EIP118
	2.2 SEDAN SPORTS		02/7-	D93F2	EIP097	EIP118
	2.9 V6 SEDAN/BREAK		98-00/5	D8V D8BRV D8CPV	EIP097	EIP118
			00/5-	D9V D9BRV	EIP097	EIP118
	2.9 V6 COUPE	brembo	98-00/4	D8CPV	EIP112	EIP118
	2.9 V6 COUPE		00/5-	D9CPV	EIP112	EIP118
407	COUPE		06/7-	D2CPV	-	-
605	2.0/3.0 V6 (24V)	No -90807683	90-91	6SF	-	EIP118
		No 90807684~	91/3-	6SF Z6NV VF36	-	EIP118
	3.0 V6 24V		91-	6SF	EIP017	EIP118
607	3.0		02/5-		EIP111	EIP118
1007	1.4		06/3-	A8KFV	-	Drum
	1.6		06/3-	A8NFU	-	EIP025

PORSCHE						
911	ALL MODEL		68-71	901	EIP032	-
911 (930)	2.4/2.7/3.0S/SC/ CARRERA		72-83/8		EIP003	EIP032
	3.2S/SC/CARRERA/ TARGA		83/8-89/8	9114 9114K	EIP003	EIP032
	3.2S/SC/CARRERA/ TARGA		83/8-89/8	9114 9114K	-	EIP032
	3.0/3.3 TURBO		72/9-77/9		EIP088	EIP032
			77/9-89/12		EIP002	EIP002
911 (964)	3.3 TURBO		90/8-91/7	964	EIP001	EIP002
			91/7-95		EIP000	EIP002
	3.6 CARRERA 2		89/8-91/7	964A/K/AK	EIP002	EIP004
			91/7-93/12	964A/K/AK	EIP002	EIP002
	3.6 CARRERA 4		89/8-93/12	964	EIP002	EIP002
	3.6 CARRERA RS		91/7-93/12		EIP001	EIP002
	3.6 TURBO		90/8-91/7		EIP001	EIP002
			91/7-95		EIP000	EIP002
911 (993)	3.6 CARRERA/ CARRERA 2/S		93/12-98	993	EIP001	EIP002
	3.6 TURBO/GT2 TURBO		95-99	993	EIP000	EIP001
	3.8 CARRERA 4/4S/ RS/RS/CS		94/10-		EIP000	EIP001
911 (996)	3.4/3.6 CARRERA/ CARRERA 4		98/2-	99666	EIP072	EIP073
	3.6 TURBO		00/3-	99664	EIP071	EIP072
	3.6 TARGA		01/9-	99603	EIP072	EIP073
	3.6 CARRERA 4S		01/12-		EIP071	EIP072
	GT2/GT3		01/6-	F: 4POT	EIP071	EIP072
			01/6-	F: 6POT PCCB	EIP082	EIP072
	RSR STD Caliper		-05		EIP000	RCP002 (25mm)

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
911 (996)	RSR OPT Caliper		-05		RCP061 (29mm)	RCP002 (25mm)
911 (997)	3.6 CARRERA		04/8-08/06		EIP173 or EIP175	EIP073
			08/7-		EIP193	EIP126
	3.8 CARRERA S		04/8-		EIP179	EIP173
	3.6 CARRERA 4		05/8-		EIP175	EIP073
	3.8 CARRERA 4S		05/8-		EIP179	EIP173 or EIP174
	3.6 TURBO exc PCCB		06/3-	PCCB	EIP153	EIP126
	3.6 GT3 exc PCCB		06/8-	PCCB	EIP153	EIP126
	3.6 GT3 RS exc PCCB		07/8-	PCCB	EIP153	EIP126
	RSR GT3 CUP S		06-		RCP061 (22mm)	RCP002 (21,5mm)
	RSR CUP		06-		HP232	HP285
	RSR GT3		06-		RCP061 (29mm)	RCP002 (25mm)
	GT2 (TURBO) PCCB DISCS		07/10-		HP232	HP285
	Carrera S		2012-		EIP214	EIP215
	Carrera S - Ceramic discs		2012-		EIP216	EIP215
	Carrera 4S		2012-2014		EIP214	EIP215
924	Carrera 4S		2015-		EIP214	EIP215
	3,8 GT3		2013-	Steel Discs	EIP240	EIP241
	3,8 GT3		2013-	Ceramic discs	EIP252	EIP241
	4,0 GT3 RS		2015-	Steel discs	EIP240	EIP241
	4,0 GT3 RS		2015-	Ceramic discs	EIP252	EIP241
928	2.0		75-84		-	-
	2.0 TURBO&S/ CARRERA GT		78-82		-	-
			86-88		-	-
	2.5 S 16V		86-89		-	-
944	4.5/4.7 S1		77-80	9281	-	-
	4.5/4.7 S2		80-85		EIP026	-
	4.5/4.7		85-86/8		EIP001	EIP002
	5.0 S4/S4 GT		86/8-91/7	928	EIP001	EIP002
	5.4 GTS		91/7-96	928M28	EIP000	EIP002
944	2.5/2.5S/2.5 16V		82-88/7	944	-	-
	2.5 TURBO		85-88/8		-	EIP002
			88/9-91/7		EIP001	EIP002
959			88/11-91/7	9444 94442	EIP002	EIP002
959			87/4-91		EIP001	EIP001
968	3.0		91/7-96	968	EIP002	EIP002
	3.0 CS		91/7-96	968	EIP001	EIP002
Cayman (987)	2.7		06/8-	98720	EIP142	EIP073
Cayman S (987)	3.4		05/8-	98721	EIP072	EIP073
CAYMAN (981)	2.7 - 275HP		03/13-	MA1.22	-	EIP073
	S 3.4 - 325HP		03/13-	Steel discs	EIP193	EIP211
	S 3.4 - 325HP		03/13-	Ceramic discs	EIP216	EIP072
	GT4 3.8 - 385H		01/15-	Steel Discs	EIP240	EIP241
	GT4 3.8 - 385HP		01/15-	Ceramic discs	EIP252	EIP241
	GT4 3.8 ClubSport		2015-	Steel discs	In de- velop- ment	In de- velop- ment
Cayenne (955)	3.2/3.6		03/9-		EIP164	EIP166
	4.5/4.8		02/9-		EIP165	EIP166
	TURBO 4.5		02/9-06/11		EIP165	EIP166
	TURBO 4.8		06/12-		-	EIP166
	TURBO S		06/01-		-	EIP166
Boxster (986)	2.5		96-00/3	986K	EIP142	EIP073
	2.7		00/4-02/8		EIP142	EIP073
			02/8-		EIP142	EIP073
Boxster S (986)	3.2		99/10-02/8		EIP072	EIP073
			02/8-		EIP072	EIP073
Boxster (987)	2.7		06/8-	98720	EIP142	EIP073
Boxster S (987)	3.2		04/11-	98721	EIP072	EIP073
BOXSTER (981)					-	EIP073
BOXSTER S (981)					EIP193	EIP211

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
PANAMERA	4.8 GTS 430HP		01/12-	4M 48.40	EIP177	EIP215
	4.8 GTS 440HP		07/13-	MCX.PA	EIP177	EIP215
MACAN	2.0 237HP		07/14-	MCN.CC	EIP184	EIP229
	2.0 252HP 17" Brake system		10/15-	MCYNB	EIP184	EIP229
	2.0 252HP 18" Brake system		10/15-	MCYNB	EIP177	EIP229
	3.0 GTS 360HP		10/15-	MDC.NA	EIP177	EIP229
	3.0 S 340HP		02/14-	MCT.MA	EIP177	EIP229
	3.0 S Diesel 211HP		02/14-	MCT.BB	EIP177	EIP229
	3.0 S Diesel 258HP		02/14-	MCT.BA	EIP177	EIP229
	3.0 S Diesel 250HP		02/14-	MCT.BC	EIP177	EIP229
	3.6 Turbo 400HP		02/14-	MCT.LA	EIP177	EIP229

RENAULT						
Clio II	Cup / RS / Sport	1999-			EIP096	HP053
Clio III	R3	2007-2012			HP233	EIP025
	R3	2013-			HP233	EP291
	Cup / RS / Sport	2007-			HP233	EIP025
Megane II	RS / Sport / R26R				HP233	EIP025
Megane III	RS / Trophy 265				EIP111	EIP025

SEAT						
Leon 5F	1.8 Tsi - 180HP		02/13-	CJSA	-	-
	2.0 Cupra - 265HP		10/13-	CJXE	EIP250	-
	2.0 Cupra - 265HP		10/13-	Performance pack	EIP184	-
	2.0 Cupra - 280HP		10/13-	CJXA	EIP250	-
	2.0 Cupra - 280HP		10/13-	Performance pack	EIP184	-
	2.0 Cupra - 280HP		10/13-	Performance pack	EIP184	-

SUBARU						
Legacy			1998 - 2003	BH5, BH9, BHC, BE5	EP348	EP355
			2003 -	BP5/BL5 (Turbo)	EP417	EP355
				BP5/BL5	EP386	EP418
			2006 - 2007	BP5/BL5 STI	EP367	EP291
			2003 -	BPE/ELE (3.0L)	EP417	EP355
				BP9, BPE (Outback)	EP386	EP418
	Impreza		1992 - 1996	GC8 WRX/WRX Type RA	EP222	EP223
				GC8 WRX (5MT)/ Type RA/STI version	EP222	EP223
				GC8 WRX (4AT)	EP222	EP223
				GC8 WRX (STI ver. 2)	EP222	EP223
				GC8 WRX	EP222	EP223
			1996 - 1997	GC8 WRX/Type RA/ Type RA STI ver. 3 (F) 4POT	EP348	EP223
				GC8 WRX/Type RA/ Type RA STI ver. 3 (F) 2POT	EP351	EP223
			1997 - 1998	GC8/GR8 WRX STI ver. 4 (F) 4POT (R) 1POT	EP351	EP223
				GC8/GR8 WRX STI ver. 4 (F) 4POT (R) 2POT	EP351	EP231
				GC8/GR8 WRX	EP348	EP223
				GC8/GR8 WRX STI ver. 4 (F) 2POT (R) 1POT	EP348	EP223
			1998 - 2000	GC8/GR8 WRX/SRX (F) 2POT (R) 1POT	EP348	EP355
				GC8/GR8 WRX STI ver. 5/6 (F) 4POT (R) 2POT	EP351	EP231
				GC8/GR8 WRX STI ver. 5/6 (F) 4POT (R) 1POT	EP351	EP355
				GC8/GR8 WRX/SRX (F) 2POT (R) 1POT	EP348	EP355
				GC8/GR8 WRX STI ver. 6 (F) 2POT (R) 2POT	EP348	EP231
			2000 - 2007	GDA, GD9, GGA, GG9 (WRX)	EP386	EP355
				GDB WRX STI	EP357	EP291

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Impreza				GDB WRX Sfi, GGB STi	EP351	EP231
			2007 -	GH8 (S-GT), GH7 (AWD)	EP386	EP418
				GH2 (FF) GH3 (AWD)	EP411	-
				GRB STi (Brembo)	EP357	EP291
			2008 - 2011.12	GE2/3 (ANESIS)	EP411	Drum
			2008 - 2011.12	GE6/7 (ANESIS)	EP386	EP418
			2008 - 2010	GRF STi (Non Brembo)	EP417	EP472
			2008 - 2010	GRF STi (Brembo)	EP357	EP291
			2010	GRB STi R205 (Brembo 6/4)	RCP112	RCP112
			2010-	GfB, GRF, GfE, Brembo 4/2	EP357	EP357
			2010-	GRF, GfVf (Not Brembo)	EP417	EP417
			2010 - 2011.12	GH2/3/6/7/8 (Inc Xv)	EP386	EP386
			2011.12 -	GP2/3 (Sport)	EP411	EP411
			2011.12 -	GP6/7 (Sport)	EP386	EP386
			2011.12 -	GJ2/3 (G4)	EP411	EP411
			2011.12 -	GJ6/7 (G4)	EP386	EP386
			2017-	STi	RCP112	RCP118
Forester			1997 - 2002	SF5/SF9 (NA)	EP348	EP355
			1997 - 2002	SF5 (STi)	EP351	EP355
			2002 - 2003	SG5	EP386	EP355
			2003 - 2008	SG5	EP386	EP418
			2004 - 2008	SG9 STi	EP357	EP291
			2008 -	SH5 (Turbo)	EP386	EP418
EXIGA			2008 -	YAS (Turbo)	EP386	EP418

SUZUKI

Swift			2004 -	ZC11S/21S, ZD11S/21S	EP430	-
			2005 -	ZC31S (SPORTS)	EP430	EP312
			2012-	ZC32S (SPORTS)	EP467	EP488
SX4			2006 -	YA11S/41S, YB11S/41S	EP401	EP312

TOYOTA

Supra			1986 - 1993	JZA70 / MA70 / GA70	EP175	EP176
			1993 -	JZA80	EP292	EP281
				JZA80 4POT front, 2POT rear	EP315	EP316
Celica			1989 - 1991	ST182/ST183	EP189	EP168
				ST185 / ST185H (I)	EP221	EP168
			1991 - 1993	ST182/ST183	EP189	EP168
				ST185 / ST185H (II)	EP189	EP168
			1993 - 1997	ST202 (3SG/NS)	EP225	EP168
			1997 - 1999	ST202 (3SG/NS)	EP278	EP168
			1993 - 1999	ST202 (3SG/SS)	EP311	EP168
				ST202/ 203 (3SFE)	EP294	EP168
			1994 - 1999	ST205 (GT-FOUR)	EP315	EP316
			1999 -	ZZT230 (rear drum)	EP382	-
				ZZT231	EP380	EP381
Corolla			1995 - 2000	AE111 (GT)	EP076	EP133
			2000 - 2006	NZE120/ 121/ 124, CE121	EP382	-
			2000 - 2006	ZZE122/ 124	EP382	EP381
MR2 (MR-S)			1989 - 1991	SW20 (ver. I)	EP246	EP129
			1991 - 1999	SW20 (ver. II, III, IV, V)	EP278	EP129
			1999 -	ZZW30	EP382	EP129
Yaris			2000 - 2005	SCP10, SCP15	EP371	-
				NCP10 (RS/ NCP13 (RS)	EP382	EP381
			2005 -	SCP90 / NCP91 (rear drum)	EP433	-
				NCP91 (RS)	EP435	EP434

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Land Cruiser			1996 -	V KZJ90W/ 95W	EP375	EP257
			1998 - 2007	HDJ101K, UZJ100W	EP358	EP359
			2007 -	UZJ200W	EP464	EP465
Levin/Truini			1983 - 1987	AE85/86 (R.Drum)	EP067	ES232
			1983 - 1987	AE86	EP067	EP097
			1987 - 1991	AE91/92 (R.Drum)	EP076	ES281
			1987 - 1991	AE91/92	EP076	EP133
			1991 - 1995	AE100/101 (R.Drum)	EP076	ES281
			1991 - 1995	AE101 (NS)	EP076	EP133
			1991 - 1995	AE101 (SS)	EP278	EP133
			1995 -	AE110/111 (R.Drum)	EP076	ES281
Allion			2001 -	ZZT240 NZT240	EP382	-
			2001 -	AZT240 ZZT245	EP380	-
Avalon			1995 - 1997	MCX10	EP225	EP293
			1997 -	MCX10	EP360	EP293
Pronard			2000 -	MCX20	EP360	EP354
Scorpio (*Lexus)			2001 -	UZZ40	EP292	EP354
Mark2			1992 - 1996	JZX90 (Turbo)	EP292	EP293
			1996 - 2000	JZX100 (Turbo)	EP292	EP352
			2000 -	JZX110 (Turbo)	EP292	EP354
Camry			1996 - 1999	SVX20	EP294	EP168
			1996 - 2001	SVX25, MCX25	EP360	EP168
			1996 - 1999	MCV21	EP360	EP168
			1999 - 2001	SVX20	-	-
			1999 - 2001	MCV21	EP360	-
			2001 -	ACV30	EP404	EP397
			2001 -	ACV35	EP404	EP168
Corona/Premio			1996 -	ST210, AT210/211	EP294	-
				CT210 (FF)		
			1996 -	ST215, CT215 (4WD)	EP294	-
Allex/Runx			2001 -	NZE121/ 124	EP382	-
			2001 -	ZZE123	EP380	EP381
Cynos			1991 - 1995	EL44 (Rear Drum)	EP076	ES321
			1991 - 1995	EL44 (Rear Disc)	EP076	EP195
			1995 -	EL52/54	EP076	ES321
Tercel, Corsa			1994 -	EL51/53 NL50	EP076	ES321
			1994 -	EL55 (4WD)	EP076	ES313
Fun Cargo			1999 -	NCP20/ 21/ 25	EP382	-
Prius			1997 - 2003	NHW10	EP294	-
			2003 -	NHW20	EP382	-
Scepter *Inclu- ding WGN			1992 - 1996	SVX10/ 15/ 15W	EP294	EP168
			1992 - 1996	VCV10/ 15/ 15W	EP225	EP168
Ipsum			1996 - 2001	SXM10G/ 15G	EP294	-
			2001 -	ACM21W/ 26W	EP405	EP385
RAV4			1994 - 2000	SXA10G, SXA11G	EP294	-
			2000 - 2005	ACA20W/ 21W, ZCA25W/ 26W	EP398	-
			2005 -	ACA31W/ 36W	EP459	EP460
			1990 - 1992	TCR11W/ 21W	EP328	EP329
			1992 - 1996	TCR11W (without ABS)	EP341	EP329
Estima			1992 - 1996	TCR11W (with ABS)	EP328	EP329
				TCR21W		
			1993 - 1996	TCR10W/20W (without ABS)	EP341	EP329
			1993 - 1996	TCR10W/ 20W (with ABS)	EP328	EP329
			1996 - 2000	TCR10W/ 11W/ 20W/ 21W	EP376	EP329
			2000 - 2003	MCR30W/ 40W, ACR30W/ 40W,	EP384	EP385
			2003 - 2006	MCR30W/ 40W, ACR30W/ 40W,	EP403	EP385
			2001 - 2006	AHR10W (HYBRID)	EP384	EP385
			2006 -	ACR50W/55W GSR50W/55W	EP442	EP443

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Estima Lucida			1992 - 1995	TCR#H6, CCR#H6 (with ABS)	EP328	EP329
Estima Emina			1992 - 1996	TCR#H6, CCR#H6 (without ABS)	EP328	EP329
			1995 - 1996	TCR#H6, CCR#H6 (with ABS)	EP341	EP329
			1996 -	TCR#H6, CCR#H6 (all)	EP376	EP329
Hilux			1989 - 1991	LN130G/131V, VZN130G	EP375	ES305
			1991 - 1993	LN130G/130W/131V, VZN130G	EP266	ES305
			1993 - 2002	KZN185G, VZN185W,	EP375	ES305
				RZN185W, KZN185W		
			2002 -	ZNE10W/215L, KDN215L,	EP413	EP257
				RDN210W/215W		
			2004 -	GRX120/121 (STD 18" Wheel)	EP404	EP422
			2004 -	GRX120/121/125 (STD 18" Wheel)	EP421	EP422
Mark X			2007 -	ANA10/15 GGA10	EP459	EP460
Alteza (IS200)				SXE10 (6M/T)	EP292	EP354
Harrier			1997 - 2001	MCU10W/15W, SXU10W/15W	EP360	EP133
			2001 - 2003	ACU10W/15W, MCU10W/15W	EP424	EP168
			2003 -	ACU30W/35W, MCU30W/35W	EP425	EP426
				MCU31W/36W		
			2005 -	MHU38W (HYBRID)	EP425	EP426
Granvia			1995 -	RCH11W, KCH10W/16W (R.Drum)	EP291	ES330
			1997 -	RCH11W, KCH10W/12W/16W	EP291	EP281
				VCH10W/16W (R.Disc)		
Camry Gracia			1996 - 1999	SVX20, SVX20W	EP294	EP168
			1996 -	SVX25W, MCX25W	EP360	EP168
			1996 - 1999	MCV21W,	EP360	EP168
			1999	SVX20W	EP294	-
			1999 -	MCV21W	EP360	-
Plaz			1999 -	SCP11, NCP12/16	EP371	-
Wish			2003 -	ZNE10G (Rear Drum)	EP404	-
			2003 -	ZNE10G, ZNE14G (Rear Disc)	EP404	EP397
			2003 -	ANE10G, ANE11W (Rear Disc)	EP404	EP397
bB			2000 - 2005	NCP30/31/35	EP382	-
			2005 -	QNC20/21/25	EP387	-
Mark X			2004 -	GRX120/121 (18inch wheel)	EP404	EP422
			2004 -	GRX120/121/125 (16inch)	EP421	EP422
Crown			2008 -	GRS200/201 (2.5L Athlete)	EP404	EP422
			2008 -	GRS204 (3.5L Athlete)	EP439	EP422
			2008 -	GRS200/201/202/203	EP421	EP422
86			2012.3 -	ZN6 (GT/GT Limited)	EP386	EP472
			2012.3 -	ZN6 (G/RC)	EP386	EP418

VOLKSWAGEN						
New Beetle 9C1, 1C1	1.6	102HP	00-2010	AYD	EIP102	EIP025
	1.8 TURBO	180HP	01-05	AWP	EIP104	EIP025
	2.0	115HP	98-2010	AEG	EIP102	EIP025
	3.2 Rsi	224HP	00-01	AXJ	EIP104	EIP025
Beetle 5C1	2.0	200HP	13-	CCZA	EIP102	EIP025
	2.0TSI	211HP	12-	CPLA	EIP102	EIP025
Polo Gen 5 (6R, 6C)	1.4 GTI	180HP	10-	CAVE	EIP122	EIP025
	2.0R WRC edition	220HP	13-	CDLJ	EIP122	EIP025
EOS	2.0T		06/10-	1FBWA	EIP122	EIP132
	V6		06/10-	1FBUB	EIP122	EIP132
Scirocco Gen 2 53B	1.6/1.8		83-91		EIP091	EIP025
			83-92		EIP022	EIP025
	1.8 16V		87-92		EIP065	EIP025
Scirocco Gen 3 137, 138	2.0R	256HP	09-	CDLC	EIP139	EIP132
	2.0R	265HP	09-	CDLA	EIP139	EIP132
	2.0TSI	200HP	08-09	CAWB	EIP122	EIP025

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Scirocco Gen 3 137, 138	2.0TSI	210HP	09-11	CCZB	EIP122	EIP025
	2.0TSI	180HP	13-	CULA	EIP122	EIP025
	2.0TSI	220HP	13-	CULC	EIP122	EIP025
Golf / Jetta	1.3/1.6		84-92		EIP091	Drum
	1.8 (GT)	SOLID DISC	84-92	152HK 19GX/GXF/ RV 16GX/RV	EIP091	EIP025
		VENTI DISC	84-92	152HK 19GX/GXF/ RV 16GX/RV	EIP022	EIP025
	1.8 GT/GTI	VENTI DISC	84-92	19RW/RD	EIP022	EIP025
	1.8 GTI 16V	VENTI DISC	87-88/10	19PL	EIP022	EIP025
			88/11-92	19PL	EIP065	EIP025
	1.6/1.8	SOLID DISC Lucas	92-99	1HABS 1HADZ	EIP089	EIP025
		SOLID DISC VW2	92-94	1HABS 1HADZ	EIP091	EIP025
Golf / Vento		VENTI DISC	92-99	1HABS 1HADZ	EIP065	EIP025
	2.0 GLJ		92-96/5	1H2E/ADY/AGG 1E2EK/ADYK/AGG	EIP065	EIP025
			96/6-99	1H2E/ADY/AGG 1E2EK/ADYK/AGG	EIP089	EIP025
	2.0 GTV/GTI 16V		92-96	1HABF	EIP089	EIP025
			97-99	1HABF	EIP024	EIP025
	2.8 VR6	No -1S352999	92-95/2	1HAAA	EIP089	EIP025
		No 1S400001-	95/3-99	1HAAA	EIP024	EIP025
Golf IV	1.6E (SEDAN & WAGON)		99/9-	1JAEH 1JAVU	EIP102	EIP025
Golf IV	1.8/2.0 CLJ/GLJ/XE (SEDAN & WAGON)		98-	1JAGN 1JAPK	EIP102	EIP025
			98-00/3	1JAGU	EIP024	EIP025
			00/3-	1JAJUM	EIP104	EIP025
	R32		03-	1JBHFH	EIP042	EIP025
Golf V	E		04-	1KABAG 1KBLP	EIP122	EIP025
	GLJ / GT		04-	1KAXW 1KBLX	EIP122	EIP025
	GLJ / GTX		05-	1KAXX	EIP122	EIP132
	R32		06/2-	1KBUBF	EIP139	EIP132
	GT TSI		07/1-	1KBLG	EIP122	EIP132
	TSI Comfortline		08/1-	1KBMV	EIP122	EIP132
	TSI Trendline		08/1-	1KCAX	EIP122	EIP132
	Variant TSI Comfortline		07/9-	1KBLG	EIP122	EIP132
Golf VI	Variant 2.0 TSI Sportsline		07/9-	1KAXX	EIP122	EIP132
	2.0 Gti	200HP	09-13	CBFA	EIP122	EIP132
	2.0 Gti	210HP	09-12	CCZB	EIP122	EIP132
	2.0 Gti Edition 35	235HP	11-12	CDLG - Lucas system	EIP122	EIP132
	2.0 Gti Edition 35	235HP	11-12	CDLG - Bosch system	EIP122	EIP194
	2.0R	256HP	09-13	CDLC	EIP139	EIP132
	2.0R	265HP	09-11	CDLA	EIP139	EIP132
	2.0R	270HP	09-12	CDLF	EIP139	EIP132
Golf VII	2.0 Gti	220HP	13-	CHHB	-	-
	2.0 Gti	230HP	13-	CHHA	-	-
	2.0R	280HP	13-	CJXB	-	-
	2.0R	300HP	13-	CJXC	EIP250	EIP251
Golf Touran	E		04/2-	1TBLP	EIP122	EIP132
	GLJ		04/2-	1TBLX	EIP122	EIP132
	TSI Trendline		07/3-	1TBMV	EIP122	EIP132
	TSI Highline		07/3-	1TBLG	EIP122	EIP132
Cross Golf	1.4		07/12-	1KBMV	-	-
Golf Plus	E		05/11-	1KBLP	EIP102	EIP025
	GLJ		05/11-	1KBLX	EIP122	EIP132
Tiguan	2.0 TURBO		08/9-	5NCAW	-	-
Corrado	1.8i 16V G60		88-96	50PG	EIP089	EIP025
	2.0i 16V		88-96	509A	EIP065	EIP025
	2.9 VR6		88-96	50ABV	EIP089	EIP025
Passat B3	2.0/2.0i 16V		88-93	319A	EIP065	EIP025
	2.8i/2.8i VR6		88-93	3AAAA	EIP089	EIP025
Passat B4	2.0		94-97	3AADY 3A2E	EIP065	EIP025
			94-97	3AADY 3A2E	EIP024	EIP025
	2.8 VR6		94-97	3AAAA	EIP024	EIP025
Passat B5 (3B)	1.8 20V NA (SEDAN & WAGON)		98-	3BADR 3BAPT	EIP101	EIP025
	1.8 20V TURBO (SEDAN & WAGON)		96-99	3BAEB	EIP024	EIP025

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
Passat B5 (3B)			99-	3BAPU	EIP104	EIP025
	2.3 V5 (SEDAN & WAGON)		01/12-	3BAZX	EIP104	EIP025
	2.8 V6 (SEDAN & WAGON) FF		01/12-	3BAMX	EIP104	EIP025
	2.8 V6 (SEDAN & WAGON)		98-99	3BACKF	EIP024	EIP025
			99-01/12	3BAPRF	EIP104	EIP025
	2.8 V6 4-MOTION		01/12-	3BAMXF	EIP104	EIP025
	W8 4-MOTION (SEDAN & WAGON)		02/4-	3BBDNF	-	EIP025
Passat B6 (3C)	2.0 (SEDAN & WAGON)		06/4-	3CBVY	EIP122	EIP132
	2.0T (SEDAN & WAGON)		06/4-	3CAXX	EIP122	EIP132
	TSI Comfortline		08/1-	3CBZB	-	EIP132
Passat B6 (3C)	Variant 2.0 TSI Sportsline		08/1-	3CCAW	-	EIP132
	3.2 V6 4-MOTION (SEDAN & WAGON)		06/4-	3CAXZF	EIP139	EIP132

VOLVO						
240 / 260		Front ate/BENDIX ate/BENDIX	74-94	AB230/W	-	EIP032
		Front ate/BENDIX Lucas	74-94	AB230/W	-	-
		Front Lucas ate/BENDIX	74-94	AB230/W	-	EIP032
		Front Lucas Lucas	74-94	AB230/W	-	-
740	2.3/2.8		82-84/8		-	EIP032
	2.0/2.3/2.4/2.8	Front BENDIX ate/ BENDIX	84/8-87	7B200/W 7B230/W 7B234/W	-	EIP032
		Front BENDIX ate/ BENDIX	88-91	7B200/W 7B230/W 7B234/W	-	EIP032
		Front BENDIX Lucas	84/8-87	7B200/W 7B230/W 7B234/W	-	-
		Front BENDIX Lucas	88-91	7B200/W 7B230/W 7B234/W	-	-
		Front Lucas ate/ BENDIX	84/8-91	7B200/W 7B230/W 7B234/W	EIP092	EIP032
		Front Lucas Lucas	84/8-91	7B200/W 7B230/W 7B234/W	EIP092	EIP095
760	2.3/2.8		82-84/8		-	EIP032
	2.0/2.3/2.4/2.8	Front BENDIX ate/BENDIX	84/8-87	7B280S/SE	-	EIP032
		Front BENDIX ate/BENDIX	88-91	7B280S/SE	-	EIP032
		Front BENDIX Lucas	84/8-87	7B280S/SE	-	-
		Front BENDIX Lucas	88-91	7B280S/SE	-	-
		Front Lucas ate/BENDIX	84/8-91	7B280S/SE	EIP092	EIP032
		Front Lucas Lucas	84/8-91	7B280S/SE	EIP092	EIP095
850	ALL FF		91-96	8B5252/ 5234/ 5254/W	EIP031	EIP032
	AWD		91-96		EIP031	EIP095
940 / 960	2.0/2.3/2.9 ABS	Front BENDIX ate	90-94	9B230/ 234/ 280/W	-	EIP032
		Front BENDIX Lucas	90-94	9B230/W 9B234/W	-	-
		Front Lucas ate	90-94	9B230/W 9B234/W	EIP092	EIP032
		Front Lucas Lucas	90-94	9B230/W 9B234/W	EIP092	EIP095
	2.0/2.3/2.9 ABS	ate	90-94	9B230/W 9B234/W	EIP030	EIP032
		Lucas	90-94	9B230/W 9B234/W	EIP030	EIP095
	2.0/2.3/2.9	ate	94-	9B230/W 9B234/W	EIP030	EIP032
		Lucas	94-	9B230/W 9B234/W	EIP030	EIP095
C30	2.4i		07/7-	MB5244	EIP155	EIP157
	2.5 T-5		07/7-	MB5254	-	EIP157
S40	1.8/1.9/2.0		95-97/6	4B4184/ 4194/ 3734	EIP098	EIP103
	(NA&TURBO)		97/7-	4B4184/ 4194/ 3734	EIP099	EIP103
	2.4/2.4i		04/5-06/8	MB5244	EIP155	EIP156
S40			06/9-	MB5244	EIP155	EIP157
	T-5		04/5-06/8	MB5254	EIP155	EIP156
			06/9-	MB5254	EIP155	EIP157
	T-5 AWD		04/5-06/8	MB5254A	EIP155	EIP156
			06/9-	MB5254A	EIP155	EIP157
V40	1.8/1.9/2.0		95-97/6	4B4184/ 4194/ 3734W/V	EIP098	EIP103
	(NA&TURBO)		97/7-	4B4184/ 4194/ 3734W/V	EIP099	EIP103
V50	2.4/2.4i		04/5-06/8	MB5244	EIP155	EIP156
			06/9-	MB5244	EIP155	EIP157
	T-5		04/5-06/8	MB5254	EIP155	EIP156
			06/9-	MB5254	EIP155	EIP157
	T-5 AWD		04/5-06/8	MB5254A	EIP155	EIP156
			06/9-	MB5254A	EIP155	EIP157
S60	2.4		01/3-	RB5244	EIP077	EIP078
	2.4 TURBO		01/3-	RB5244	EIP077	EIP078
	2.3 T-5		01/3-	RB5234	EIP077	EIP078
	2.4 T-5		04/10-	RB5244T	-	EIP078
	AWD		01/12-	RB5244	EIP077	EIP078

Modello	Motore	CV	Anno	Tipo	Ant.	Post.
S60	R AWD		03-		EIP111	-
XC60	All models		08-		EIP254	EIP221
S70	2.3 T-5	16inch	96-01/3	8B5234	EIP031	EIP032
		17inch	96-01/3	8B5234	EIP031	EIP032
	2.4 20V		99/9-01/3	8B5244	EIP031	EIP032
	2.5/2.5 20V/2.5 TURBO	15/16inch	98-01/3	8B5252 8B5254	EIP031	EIP032
		17inch	98-01/3	8B5252 8B5254	EIP031	EIP032
V70	2.3 TURBO	16inch FF	96-00	8B5234W	EIP031	EIP032
		17inch FF	96-00	8B5234W	EIP031	EIP032
		16inch AWD (R AWD)	96-00	8B5234AW	EIP031	EIP095
	2.4 20V		99/9-00/3	8B5244W	EIP031	EIP032
	2.5/2.5 20V/2.5 TURBO		96-00	8B5252W 8B5254W	EIP031	EIP032
	2.5 AWD/XC AWD		96-00	8B5254AW 8B5254AWL	EIP031	EIP095
	R AWD		97-00	8B5234AW	EIP031	EIP095
			03-	SB5254AW	EIP111	-
	2.4T		00/4-	SB5244W	EIP077	EIP078
	2.3 T-5		97-00	8B5234W	EIP031	EIP032
			00/4-	SB5234W	EIP077	EIP095
	2.3 T-5		02/2-	SB5234W	EIP077	EIP078
	2.4		00/7-	SB5244W	EIP077	EIP078
	2.4T XC		00/10-	SB5254AW	EIP077	EIP078
	2.5T LE		07/11-	8B5254W	-	-
C70	3.2 SE		07/11-	8B6324W	-	-
	3.2 SE AWD		07/11-	8B6324W	-	-
	T-6 TE AWD		07/11-	8B6304TW	-	-
	2.3 T-5	16inch	98-06	8B5234K	EIP031	EIP032
		17 & 18inch	98-06	8B5234K	EIP031	EIP032
	2.4		06/12-	MB5244	EIP155	EIP157
	2.5 TURBO		98-06	8B5254K	EIP031	EIP032
XC70	2.5T		01/6-06	8B5244	EIP031	EIP032
	2.5 T-5		06/12-	MB5254	-	EIP157
	2.5/2.5 TURBO		03-	SB5254WL	EIP077	EIP078
			03/5-	CB5254AW	-	-
XC90	2.5T		03/5-	CB5254AW	-	-
	T-6		03/5-	CB5294AW	-	-
	V8 TE		05/8-	CB8444W	-	-
S80	2.4 20V	15inch	99/6-	TB5244	EIP077	EIP078
		17inch	99/6-	TB5244	EIP077	EIP078
	2.8 T-6		98-	TB6284	EIP077	EIP078
	2.9	16inch	98-	TB6294	EIP077	EIP078
		17inch	98-	TB6294	EIP077	EIP078
S90	3.0E	ate	98-	9B6304 9B6304E	EIP030	EIP032
		Lucas	98-	9B6304 9B6304E	EIP030	EIP095
V90	2.5		96-	9B6254W	EIP030	EIP095
	3.0	ate	96-	9B6304W	EIP030	EIP032
		Lucas	96-	9B6304W	EIP030	EIP095



PASTIGLIE PER PINZE FRENO RACING

BREMBO

Codice	Spessore std.	Pinza	Note
RCP001	20 mm	XA7.G0.11/12, XA7.G1.53/54	Mitsubishi Gr.N VO Rear
RCP002	25 mm	XA6.H7.11/14, XA8.30.11/14, XA8.30.51/54, XB0.L2.11/14	
RCP004	14,6 mm	XA6.L6.11/14	
RCP008	20 mm	X93.41.21/24	2sets is 1 car set
RCP031	15 mm		
RCP051	17,5 mm	XA5.D6.01/04	2sets is 1 car set
RCP055			2sets is 1 car set
RCP058	16 mm		
RCP060	13,6 mm		
RCP061	29 mm	XA4.F1.01/02,	
RCP069	16 mm	XA2.E7.01/04, XA2.E7.11/14	
RCP077	18 mm		FERRARI F40/50
RCP082	16 mm		2sets is 1 car set
RCP096	29 mm		
RCP102	18 mm	XA8.Z4.01/04,	
RCP107			
RCP108	17,5 mm	XA5.T0.01/04, XA9.Y6.53/54	Mitsubishi Gr.N VO Gravel Front
RCP109	17,5 mm	XA5.T0.01/04	
RCP112	15,5 mm		SUBARU GDB RA-R
RCP113	29 mm	XA4.F1.21/22, XA6.61.01/04, XA6.61.21/24, XA8.31.11/12, XA8.31.31/32	
RCP117	18,5 mm		NISSAN R35 GTR FRONT
RCP118	17,5 mm		NISSAN R35 GTR REAR
RCP119			LEXUS IS-F
RCP124	20 mm		BMW E92 M3
RCP132			
RCP133			
RCP134			
RCP135		NASCAR	
RCP136			
RCP140		2sets is 1 car set	
RCP141			
RCP142			
RCP144	16 mm	XA3.G2.11/14, XA4.10.01/04	
RCP145	29 mm		Ferrari 458 GT3
RCP155			
RCP171			
RCP188			Impreza STI rear

AP RACING

Codice	Spessore std.	Pinza	Note
RCP005	14,5 mm	CP2399/2485/5211/5311	
RCP007	20 mm	CP5788	
RCP012	20 mm	CP5040	
RCP015	17 mm	CP2279/3215/5200	
RCP016	16 mm	CP2340	
RCP018	17 mm	CP4284	
RCP050	25 mm	CP3558/4284/5555 RD54	
RCP054	18 mm		
RCP056	16 mm	CP4296	
RCP059	16 mm	CP4140	
RCP072	25 mm	CP6060/6065/6075/6080	
RCP073	18 mm	CP4848/5148	2sets is 1car set
RCP074	16,75 mm		
RCP075	16 mm	CP5100/5120	
RCP078	16,75 mm	CP6560/6562/6564	
RCP086	25 mm	CP5555	
RCP094	16 mm	CP2340/6030	
RCP098	17 mm	CP7040D61	
RCP099	17 mm	CP7040D54	
RCP100	17 mm	CP6600D55	
RCP101	16 mm	CP7600D46	
RCP115	30 mm		
RCP116	18 mm	CP6750/5060 (18 mm) / 5570 (17 mm) RD51	
RCP156		CP8250D50 (20.2 mm)	
RCP154			
RCP173			

RCP174			
RCP177			

ALCON

Codice	Spessore std.	Pinza	Note
RCP057			
RCP067			3sets is 1 car set
RCP072	30 mm		
RCP079	18 mm		3sets is 1 car set
RCP081	18 mm		2sets is 1 car set
RCP084			Mono Block body caliper
RCP086	18 mm		
RCP095	16 mm		
RCP130			
RCP131			
RCP138			

WILWOOD

Codice	Spessore std.	Pinza	Note
RCP092	15,2 mm	Wilwood DynaPro	
RCP103	15 mm		
RCP104	15 mm		
RCP105	20,3 mm	Wilwood SL, Superlite	
RCP106	20,3 mm	Wilwood Superlite 4 and 6 Piston	
RCP110	12,5 mm	Wilwood DL	
RCP129	20 mm		
RCP150	17 mm	W6A	

PERFORMANCE FRICTION

Codice	Spessore std.	Pinza	Note
RCP143			
RCP157		ZR34	
RCP165	28 mm		
RCP166	26 mm		

ENDLESS

Codice	Spessore std.	Pinza	Note
RCP052	18 mm	6pot caliper	EC670
RCP066	15 mm	Racing 4pot	EC440
RCP080	20 mm	Racing6	EC605N
RCP083			
RCP093	15 mm	6POT C.M	EC650
RCP120	16 mm	6pot caliper	EC660, EC671
RCP121	25 mm	Racing Mono6	EC6404F02, EC6404FN
RCP122	25 mm		
RCP123	25 mm	Racing Mono 6R	EC6404RN(R01)
RCP125	20 mm	Mono4R	EC4602
RCP146	18 mm	Mono4,	EC4605N,
RCP147	18 mm	Mono4R	EC4606N
RCP151	15 mm	6POT C.M	EC650
RCP152	18 mm	6POT	EC670
RCP158	13,5 mm	S4F	EC491/493/495
RCP162	13,5 mm	S2	EC201/202
RCP163	29,5 mm	Mono6 GT	EC6414
RCP164	13,5 mm	S4r	EC480
RCP167	13,5 mm	S4r	EC480
RCP180	20 mm	Mono6 Sports	EC6422
RCP181	20 mm	Mono6 Sports	EC6422

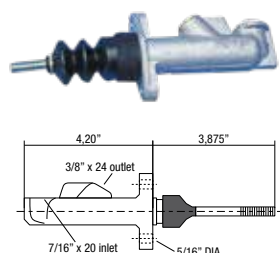
MISC

Codice	Spessore std.	Pinza	Note
EUP001			
EUP002			
EUP003			
EUP004			
EUP012			
EUP013			
HP643			

**Please place an order with the thickness.

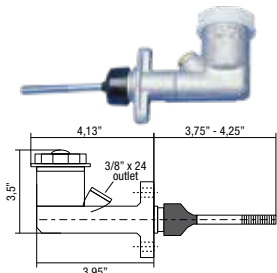
POMPE FRENI

CILINDRI MASTER SENZA SERBATOIO



Codice	Descrizione
TR-0129	0,750 Cilindro remote master
TR-0128	0,700 Cilindro remote master
TR-0127	0,625 Cilindro remote master
Ø disponibili: 15,9 - 17,8 - 19,1 mm	

CILINDRI MASTER CON SERBATOIO



Codice	Descrizione
TR-0130	0,625 Cilindro remote master
TR-0131	0,700 Cilindro remote master
TR-0132	0,750 Cilindro remote master
Ø disponibili: 15,9 - 17,8 - 19,1 mm	

CP 2623



Ø (mm)	Asta PRM	Asta PRT
14,0	CP2623-88PRM 115	CP2623-88PRT 115
14,0	CP2623-88PRM 160	CP2623-88PRT 160
15,0	CP2623-89PRM 115	CP2623-89PRT 115
15,0	CP2623-89PRM 160	CP2623-89PRT 160
15,9	CP2623-90PRM 115	CP2623-90PRT 115
15,9	CP2623-90PRM 160	CP2623-90PRT 160
16,8	CP2623-905PRM 115	CP2623-905PRT 115
16,8	CP2623-905PRM 160	CP2623-905PRT 160
17,8	CP2623-91PRM 115	CP2623-91PRT 115
17,8	CP2623-91PRM 160	CP2623-91PRT 160

Ø (mm)	Asta PRM	Asta PRT
19,1	CP2623-92PRM 115	CP2623-92PRT 115
19,1	CP2623-92PRM 160	CP2623-92PRT 160
20,6	CP2623-93PRM 115	CP2623-93PRT 115
20,6	CP2623-93PRM 160	CP2623-93PRT 160
22,2	CP2623-94PRM 115	CP2623-94PRT 115
22,2	CP2623-94PRM 160	CP2623-94PRT 160
23,8	CP2623-95PRM 115	CP2623-95PRT 115
23,8	CP2623-95PRM 160	CP2623-95PRT 160
25,4	CP2623-96PRM 115	CP2623-96PRT 115
25,4	CP2623-96PRM 160	CP2623-96PRT 160

Peso (kg)	Corsa totale (mm)	Corsa libera corta (mm)	Corsa libera extra corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Note
0,31	25,4	da 0,68 a 1,09	da 0,48 a 0,63	3/8" x 24 UNF	7/16" x 20 UNF	Montaggio con flangia

CP 4623



Ø (mm)	Asta PRM	Asta PRT
14,0	CP4623-88PRM 115	CP4623-88PRT 115
14,0	CP4623-88PRM 160	CP4623-88PRT 160
15,0	CP4623-89PRM 115	CP4623-89PRT 115
15,0	CP4623-89PRM 160	CP4623-89PRT 160
15,9	CP4623-90PRM 115	CP4623-90PRT 115
15,9	CP4623-90PRM 160	CP4623-90PRT 160
16,8	CP4623-905PRM 115	CP4623-905PRT 115
16,8	CP4623-905PRM 160	CP4623-905PRT 160
17,8	CP4623-91PRM 115	CP4623-91PRT 115
17,8	CP4623-91PRM 160	CP4623-91PRT 160

Ø (mm)	Asta PRM	Asta PRT
19,1	CP4623-92PRM 115	CP4623-92PRT 115
19,1	CP4623-92PRM 160	CP4623-92PRT 160
20,6	CP4623-93PRM 115	CP4623-93PRT 115
20,6	CP4623-93PRM 160	CP4623-93PRT 160
22,2	CP4623-94PRM 115	CP4623-94PRT 115
22,2	CP4623-94PRM 160	CP4623-94PRT 160
23,8	CP4623-95PRM 115	CP4623-95PRT 115
23,8	CP4623-95PRM 160	CP4623-95PRT 160
25,4	CP4623-96PRM 115	CP4623-96PRT 115
25,4	CP4623-96PRM 160	CP4623-96PRT 160

Peso (kg)	Corsa totale (mm)	Corsa libera corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Note
0,31	25,4	da 0,68 a 1,09	M10 x 1,0	M12 x 1,0	Montaggio con flangia 60°

CP 5623



Ø (mm)	Asta PRM
14,0	CP5623-88PRM 115
15,0	CP5623-89PRM 115
15,9	CP5623-90PRM 115
16,8	CP5623-905PRM 115
17,8	CP5623-91PRM 115

Ø (mm)	Asta PRM
19,1	CP5623-92PRM 115
20,6	CP5623-93PRM 115
22,2	CP5623-94PRM 115
23,8	CP5623-95PRM 115
25,4	CP5623-96PRM 115

Peso (kg)	Corsa totale (mm)	Corsa libera corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Note
0,3	25,4	da 0,68 a 1,09	M10 x 1,0	M12 x 1,0	Montaggio con flangia

CP 6093



Ø (mm)	Asta PRT
15,9	CP6093-90PRT 115
16,8	CP6093-905PRT 115
17,8	CP6093-91PRT 115
19,1	CP6093-92PRT 115

Ø (mm)	Asta PRT
20,6	CP6093-93PRT 115
22,2	CP6093-94PRT 115
23,8	CP6093-95PRT 115
25,4	CP6093-96PRT 115

Peso (kg)	Corsa totale (mm)	Corsa libera corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Note
0,4	31,75	da 0,68 a 1,09	3/8" x 24 UNF	7/16" x 20 UNF	Montaggio con flangia

CP 4400



Ø (mm)	Asta PRM	Asta PRT
14,0	CP4400-88PRM 135E	CP4400-88PRT 135E
14,0	CP4400-88PRM 180E	CP4400-88PRT 180E
15,0	CP4400-89PRM 135E	CP4400-89PRT 135E
15,0	CP4400-89PRM 180E	CP4400-89PRT 180E
15,9	CP4400-90PRM 135E	CP4400-90PRT 135E
15,9	CP4400-90PRM 180E	CP4400-90PRT 180E
16,8	CP4400-905PRM 135E	CP4400-905PRT 135E
16,8	CP4400-905PRM 180E	CP4400-905PRT 180E
17,8	CP4400-91PRM 135E	CP4400-91PRT 135E

Ø (mm)	Asta PRM	Asta PRT
17,8	CP4400-91PRM 180E	CP4400-91PRT 180E
19,1	CP4400-92PRM 135E	CP4400-92PRT 135E
19,1	CP4400-92PRM 180E	CP4400-92PRT 180E
20,6	CP4400-93PRM 135E	CP4400-93PRT 135E
20,6	CP4400-93PRM 180E	CP4400-93PRT 180E
22,2	CP4400-94PRM 135E	CP4400-94PRT 135E
22,2	CP4400-94PRM 180E	CP4400-94PRT 180E
23,8	CP4400-95PRM 135E	CP4400-95PRT 135E
23,8	CP4400-95PRM 180E	CP4400-95PRT 180E

Peso (kg)	Corsa totale (mm)	Corsa libera extra corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Note
0,29	25,4	da 0,48 a 0,63	3/8" x 24 UNF	7/16" x 20 UNF	Montaggio paratia

CP 7854



Ø (mm)	Kit
11,4	CP7854-88PRTE
15,0	CP7854-89PRTE
15,9	CP7854-90PRTE
16,8	CP7854-905PRTE
17,8	CP7854-91PRTE

Ø (mm)	Kit
19,1	CP7854-92PRTE
20,6	CP7854-93PRTE
22,2	CP7854-94PRTE
23,8	CP7854-95PRTE
25,4	CP7854-96PRTE

Peso (kg)	Corsa totale da 14mm a 7/8" (mm)	Corsa totale da 15/16" a 1" (mm)	Corsa libera extra corta (mm)	Filetto raccordo OUT	Filetto raccordo IN
da 0,28 a 0,293	30	28	da 0,48 a 0,63	3/8" x 24 UNF	7/16" x 20 UNF

CP 7855



Ø (mm)	Kit
14,0	CP7855-88PRTE
15,0	CP7855-89PRTE
15,9	CP7855-90PRTE
16,8	CP7855-905PRTE
17,8	CP7855-91PRTE

Ø (mm)	Kit
19,1	CP7855-92PRTE
20,6	CP7855-93PRTE
22,2	CP7855-94PRTE
23,8	CP7855-95PRTE
25,4	CP7855-96PRTE

Peso (kg)	Corsa totale da 14mm a 7/8" (mm)	Corsa totale da 15/16" a 1" (mm)	Corsa libera extra corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Note
da 0,28 a 0,293	30	28	da 0,48 a 0,63	3/8" x 24 UNF	7/16" x 20 UNF	Montaggio con cuscinetti sferici

CP 6465



Ø (mm)	Asta PRM E	Kit
14,9	CP6465-149 PRME	CP6465-149 RK
16,2	CP6465-162 PRME	CP6465-162 RK
17,3	CP6465-173 PRME	CP6465-173 RK
18,8	CP6465-188 PRME	CP6465-188 RK

Ø (mm)	Asta PRM E	Kit
20,2	CP6465-202 PRME	CP6465-202 RK
21,8	CP6465-218 PRME	CP6465-218 RK
23,7	CP6465-237 PRME	CP6465-237 RK
25,4	CP6465-254 PRME	CP6465-254 RK

Peso (kg)	Corsa totale da 14mm a 7/8" (mm)	Corsa libera extra corta (mm)	Filetto raccordo OUT	Cod. 75°	Cod. dritto	Cod. 90°
da 0,23 a 0,27	25,4	da 0,48 a 0,63	M10 x 1,0	CP6465-10	CP6465-11	CP6465-12

CP 6026



Codice	Descrizione	Quantità
CP6026-101	Snodo	2
ME 21001	M6 dado	2
CP6025-91 RK	Kit revisione	1

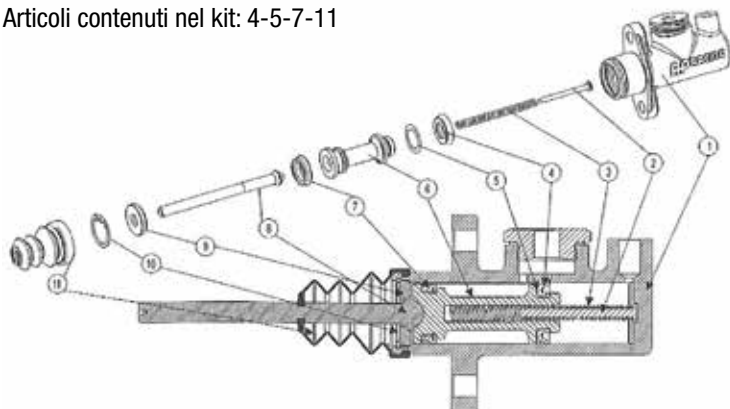
Peso (kg)	Corsa totale (mm)	Corsa libera extra corta (mm)	Filetto raccordo OUT	Filetto raccordo IN	Codice	Note
da 0,25	2 x 12	da 0,48 a 0,63	M10 x 1,0	M10 x 1,0	CP6026-91	Montaggio con cuscinetti sferici



KIT DI RIPARAZIONE FRENI

KIT DI RIPARAZIONE POMPE FRENO - AP RACING CP2623 - CP 4400 - CP 4623 - CP 5623 - CP 6093

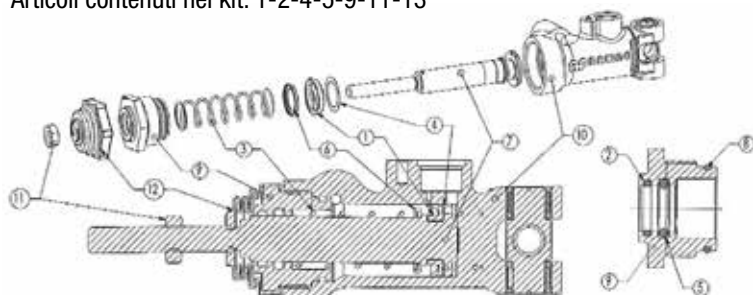
Articoli contenuti nel kit: 4-5-7-11



Codice KIT	Diametro pompa
CP2623 - 88RK	14,00 mm
CP2623 - 89RK	15,00 mm
CP2623 - 90RK	15,90 mm
CP2623 - 905RK	16,80 mm
CP2623 - 91RK	17,80 mm
CP2623 - 92RK	19,10 mm
CP2623 - 930RK	20,60 mm
CP2623 - 930PRK	20,60 mm
CP2623 - 94RK	22,20 mm
CP2623 - 95RK	23,80 mm
CP2623 - 96RK	25,40 mm

KIT DI RIPARAZIONE POMPE FRENO - AP RACING CP 7854 - CP 7855

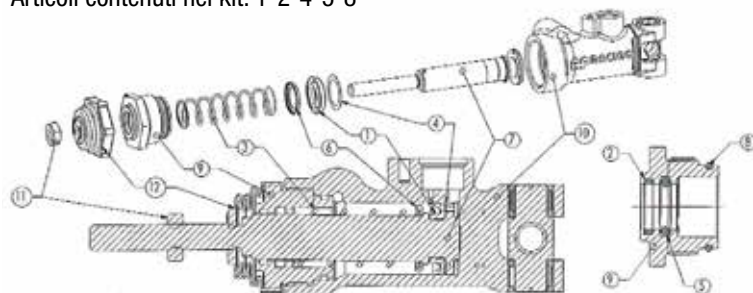
Articoli contenuti nel kit: 1-2-4-5-9-11-13



Codice KIT	Diametro pompa
CP7855 - 88RK	14,00 mm
CP7855 - 89RK	15,00 mm
CP7855 - 90RK	15,90 mm
CP7855 - 905RK	16,80 mm
CP7855 - 91RK	17,80 mm
CP7855 - 92RK	19,10 mm
CP7855 - 93RK	20,60 mm
CP7855 - 94RK	22,20 mm
CP7855 - 95RK	23,80 mm
CP7855 - 96RK	25,40 mm

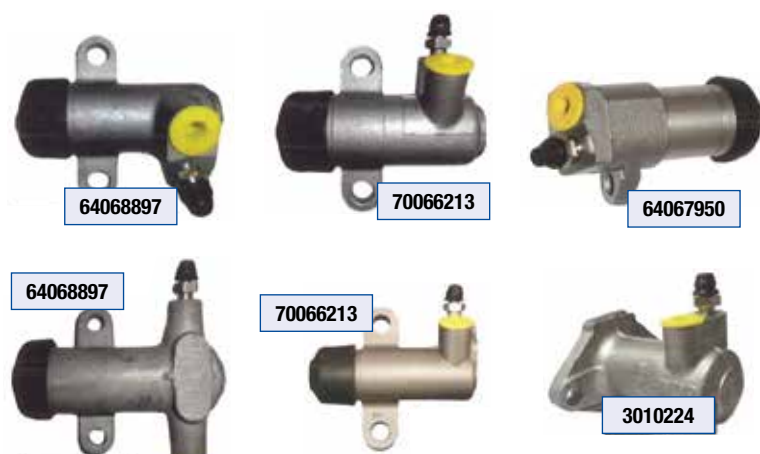
KIT DI RIPARAZIONE POMPE FRENO - AP RACING CP6465

Articoli contenuti nel kit: 1-2-4-5-8



Codice KIT	Diametro pompa
CP6465 - 149RK	14,00 mm
CP6465 - 162RK	15,00 mm
CP6465 - 173RK	15,90 mm
CP6465 - 188RK	16,80 mm
CP6465 - 202RK	17,80 mm
CP6465 - 218RK	19,10 mm
CP6465 - 237RK	20,60 mm
CP6465 - 254RK	22,20 mm

CILINDRI SLAVE E KIT DI RIPARAZIONE - GIRLING

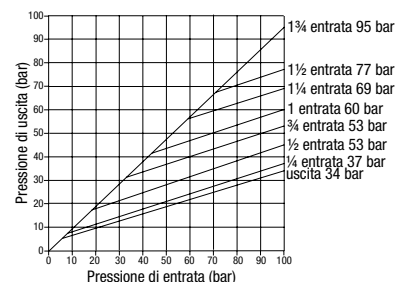
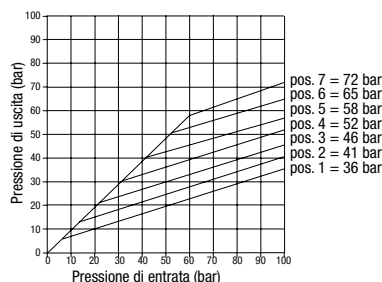


Codice	Descrizione
64068897	0,875" FOR HEWLAND FG G/BOX, L/H MTG
74066213	0,875" FOR HEWLAND MK9/FT G/BOX, R/H MTG
3010205	0,875" UNIVERSAL MTG
64067950	0,875" FOR FORD MEXICO, CIRCLIP FIXING
64067506	0,75" R/H MTG
3010224	0,875" FOR COBRA/TIGER/ASTON MARTIN
SP2001	REPAIR KIT FOR 0,75 S/CYL
SP2029	REPAIR KIT FOR 0,85 S/CYL
SP2204	REPAIR KIT FOR MEXICO S/CYL

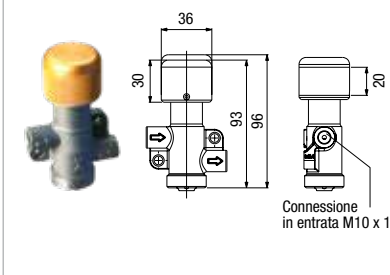
ACCESSORI FRENO

VALVOLE DI CONTROLLO DEL FRENO

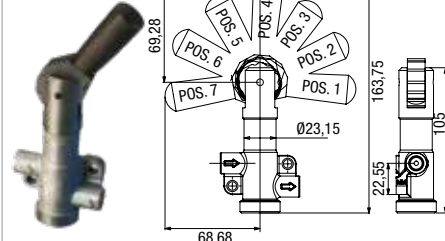
Tipo	Esecuzione	Connessione	Peso
CP 3550-13	leva con 7 posizioni	M10x1 Ø interno	240 g
CP 4550-1	valvola con manopola rotante	M10x1 Ø interno	240 g
CP 3550-14	leva con 7 posizioni 2x ingresso e uscita	M10x1 Ø interno	260 g



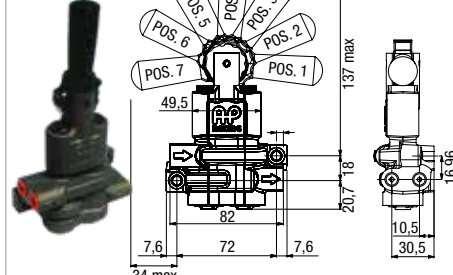
CP 3550-14



CP 3550-13



CP 4550-1



REGOLATORE A LEVA



Ripartitore di frenata a leva con 7 posizioni. Attacchi da 178" femmina



Regola la pressione dei freni sia anteriori che posteriori, posizionandola in linea con i freni posteriori aumenta la pressione ai freni anteriori incrementando notevolmente le prestazioni di frenata. Maggiore riduzione di pressione disponibile al 60% su pieno range. Aumento e diminuzione della polarizzazione anteriore e posteriore nell'abitacolo. Opzione di preset e chiusura. Corpo in alluminio. Interni anti-corrosione. Completo di adattatore di immissione 1/8 NPT ed emissione 3/3 UNF.

Codice	Descrizione
TR-1338	Regolatore a leva

Codice	Descrizione
TR-0142	Valvola

LINEA DI BLOCCAGGIO FRENO DA COMPETIZIONE



Codice	Descrizione
TR-0147	Valvola

Installato nell'impianto frenante idraulico consente il bloccaggio delle ruote anteriori o posteriori, ideale come freno a mano. Una volta installato, il pedale del freno può essere utilizzato per creare pressione idraulica nel sistema, successivamente si può semplicemente ruotare la leva per interrompere la pressione nelle linee e bloccare le ruote. Questa unità è calcolata per 7500 psi. Prodotto con uscita femmina 1/8 BSP.

DADO E SNODO PER POMPE



Codice	Capacità
Dado UNF 5/16" DX	24 TPI destro
MW-5	Snodo Aurora per alberino pompe freno

Ampia scelta di tools e parti di ricambio per pompe e materiale racing.

FLUIDO FRENANTE REFRIGERANTE DI RICICLO



Codice	Descrizione
TR-0144	Valvola

Permette di intrappolare bolle d'aria per evacuare costantemente il sistema frenante. Elimina la formazione localizzata di fluido bollente. Il fluido in ricircolo funziona su qualsiasi sistema frenante.

VALVOLA PRESSIONE RESIDUA DEL FRENO



Codice	Descrizione
TR-0143	Assemblaggio bilancere

Le valvole pressione residua mantengono una pressione prestabilita dalle valvole ai freni assicurando che il fluido dei freni non ritorni indietro nel cilindro master.

MEMBRANA ANTI UMIDITÀ E FUORIUSCITE

Codice	Descrizione
TR-0139	Membrana

- Previene la fuoriuscita di fluidi e il contatto con gli agenti atmosferici esterni
- Mantiene l'acqua separata dal fluido per freni
- Riduce la corrosione dei componenti idraulici
- Riduce il frequente scambio di liquidi
- Elimina la possibile fuoriuscita del liquido freni nel caso di forti curve o accelerazioni

PERNO DI GIUNZIONE PER IMPIANTO FRENO E FRIZIONE

Codice	Descrizione
TR-0140	Perno di giunzione

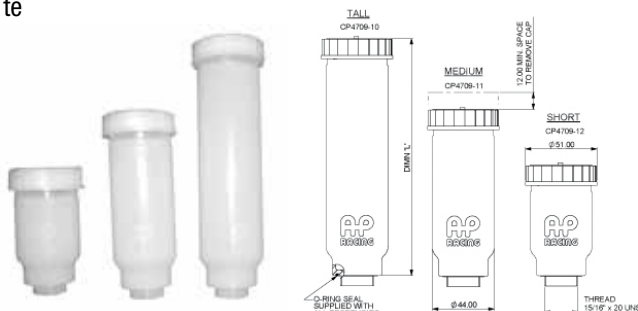
- Perno di giunzione pompa leva utilizzato in molte applicazioni impianto freni e frizione
- Dai cilindri alla leva freno
- Scatola pedale collegata a caduta
- Braccio dell'acceleratore a oscillazione

PROLUNGA SERBATOIO

Codice	Descrizione
TR-3013-0	Prolunga serbatoio

SERBATOI IMPIANTO FRENI

Serbatoio in materiale plastico con raccordo centrale, può essere avvitato direttamente sulla pompa freno o montato separatamente



Codice	Tipo	Capacità (cc)	Altezza	Filetto
CP4709 -10	grande	183	169	15/16" x 20 UNS
CP4709 -11	medio	123	119	15/16" x 20 UNS
CP4709 -12	piccolo	75	79	15/16" x 20 UNS
CP4709 -13	piccolo	75	96	7/16" x 20 UNF
CP4709 -14	medio	123	136	7/16" x 20 UNF
CP4709 -15	grande	183	186	7/16" x 20 UNF
CP4709 -16	piccolo	75	96	M 12x1,0
CP4709 -17	medio	123	136	M 12x1,0
CP4709 -19	piccolo	75	96	Push On
CP4709 -20	medio	123	136	Push On
CP4709 -21	grande	183	186	Push On

STAFFE DI MONTAGGIO PER SERBATOI FRENO

Codice	Descrizione
TR-0137	Staffa

Acciaio inossidabile per una maggiore prestanza e resistenza alla corrosione. Disponibile per serbatoi singoli o doppi.

SERBATOIO FRENO

Codice	Descrizione
TR-0135	Serbatoio freno

80mm High - Incl. Cap DIA: 70mm 7/16 UNF

SERBATOIO FRENO IN ALLUMINIO

Codice	Descrizione
P5-BHU001	In alluminio

SERBATOIO FRENO

Codice	Descrizione
TR-0132	Serbatoio freno

BOTTIGLIE SPURGO FRENI

Codice	Capacità	n° tubi
TR-150-299	0,5 litri	1
TR-150-300	1,0 litri	1
TR-150-301	2,0 litri	1
TR-150-302	0,5 litri	2
TR-150-303	1,0 litri	2
TR-150-304	2,0 litri	2

PEDALIERE BULKHEAD FIT

OBP Motorsport (Optimum Balance Products) è una gamma di pedaliere che sta avendo molto successo con le squadre da corsa in tutto il mondo.

Queste pedaliere rappresentano un importante passo avanti nel controllo della vettura, garantendo al pilota miglior feeling, maggiore destrezza e un bit più importante nei tempi sul giro. Le pedaliere **OBP** sono leggere, flessibili, ergonomiche ed efficienti. Tutti i pedali ruotano su perni impregnati d'olio, dando un'incredibile movimento regolare e grande capacità di mantenimento. Tutte le Pedaliere Pro-Race sono testate su una forza di frenata in avanti di 250 kg e fino a 200 kg di forza di scorrimento. Le pedaliere sono tutte **Made in UK**.

PRO RACE benefits:

- Incluso collegamento leggero dell'acceleratore
- Supporta cavi singoli o doppi
- Arresto del pedale della frizione regolabile
- Regolazione molla di carico del pedale acceleratore
- Barra di bilanciamento per un totale controllo della frenata anteriore e posteriore
- Altezza pedale regolabile (20 mm)
- Regolazione del bias del freno in tempo reale

3 PEDALI

5:1 pedal ratio, cilindro frontale



Codice	Descrizione
OBP0001PR	Frizione idraulica
OBP0002PR	Completo di barra bias
OBP0003PR	Completo di barra bias, 3 cilindri
OBP0004PR	Completo di barra bias, 3 cilindri, 3 serbatoi
OBP0005PR	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio
OBP0006PR	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio, 1 regolatore di polarizzazione del freno
OBP0007PR	Completo di barra bias, 3 cilindri, 1 regolatore bias del freno

2 PEDALI

5:1 pedal ratio, cilindro frontale



Codice	Descrizione
OBP0160PR	Frizione idraulica
OBP0161PR	Completo di barra bias
OBP0162PR	Completo di barra bias, 3 cilindri
OBP0163PR	Completo di barra bias, 3 cilindri, 3 serbatoi
OBP0164PR	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio
OBP0165PR	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio, 1 regolatore di polarizzazione del freno
OBP0166PR	Completo di barra bias, 3 cilindri, 1 regolatore bias del freno

1 PEDALE

5:1 pedal ratio, cilindro frontale



Codice	Descrizione
OBP0040PR	Completo di barra bias
OBP0041PR	Completo di barra bias, 2 cilindri
OBP0042PR	Completo di barra bias, 2 cilindri, 1 regolatore di bias del freno
OBP0043PR	Completo di barra bias, 2 cilindri, 2 serbatoi, 1 regolatore di bias del freno
OBP0044PR	Completo di barra bias, 2 cilindri, 2 serbatoi, 1 supporto serbatoio, 1 regolatore di bias del freno

1 PEDALE

5:1 pedal ratio, cilindro frontale



Codice	Descrizione
OBP0045PR	Frizione idraulica, unità a singolo cilindro
OBP0046PR	Frizione idraulica, unità a singolo cilindro con cilindro principale

1 PEDALE ACCELERATORE



Codice	Descrizione
OBP0047PR	Pedale acceleratore



PEDALIERE ABITACOLO COCKPIT FIT

Le pedalieri Pro-race Cockpit Fit di **OBP Motorsport** sono progettate in modo che i cilindri principali entrino in cabina di pilotaggio. Sono perfette per prestazioni da gara senza alcuno spazio nel vano motore. Offrono una qualità superiore a prezzi assolutamente competitivi. Come sempre la manifattura è Made in UK.

PRO-RACE COCKPIT FIT MONTAGGIO A PAVIMENTO

3 PEDALI

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0001PRC	Frizione idraulica
OBP0002PRC	Completo di barra bias
OBP0003PRC	Completo di barra bias, 3 cilindri
OBP0004PRC	Completo di barra bias, 3 cilindri, 3 serbatoi
OBP0005PRC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio
OBP0006PRC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio, 1 regolatore di bias del freno
OBP0007PRC	Completo di barra bias, 3 cilindri, 1 regolatore bias del freno
OBP0339	Copertura cilindro principale e profondità di appoggio del tacco 300 mm, larghezza 270 mm

2 PEDALI

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0160PRC	Frizione idraulica
OBP0161PRC	Completo di barra bias
OBP0162PRC	Completo di barra bias, 3 cilindri
OBP0163PRC	Completo di barra bias, 3 cilindri, 3 serbatoi
OBP0164PRC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio
OBP0165PRC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio, 1 regolatore di bias del freno
OBP0166PRC	Completo di barra bias, 3 cilindri, 1 regolatore bias del freno
OBP0339	Copertura cilindro principale e profondità di appoggio del tacco 300 mm, larghezza 270 mm

1 PEDALE

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0040PRC	Completo di barra bias
OBP0041PRC	Completo di barra bias, 2 cilindri
OBP0042PRC	Completo di barra bias, 2 cilindri, 1 supporto serbatoio
OBP0043PRC	Completo di barra bias, 2 cilindri, 2 serbatoi, 1 supporto serbatoio
OBP0044PRC	Completo di barra bias, 2 cilindri, 2 serbatoi, 1 supporto serbatoio, 1 regolatore bias del freno

1 PEDALE

5:1 pedal ratio, cilindro posteriore



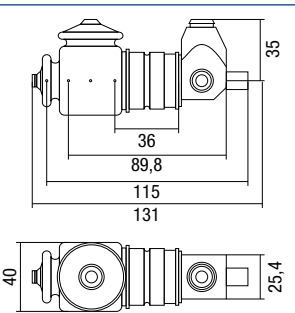
Codice	Descrizione
OBP0045PRC	Frizione idraulica, unità a singolo cilindro
OBP0046PRC	Frizione idraulica, unità a singolo cilindro con cilindro principale

BILANCIERE PEDALIERA - AP RACING



Bilanciere pedaliera con forcella in acciaio ad alta resistenza, movimento su cuscinetti a sfera.

Abbinabile a cuffia in gomma cod. CP 5500-4.



Codice	Descrizione
CP 5500-9	Bilanciere per uso pompe M8
CP5500-9UNF	Bilanciere per uso pompe 5/16 UNF

ASSEMBLAGGIO BILANCIERE - REGOLATORI DI FRENATA



Progettato per migliorare al massimo le prestazioni di viaggio e il bilanciamento, aumentando il controllo di errore di testacoda. Il cuscinetto sferico è composto da un anello di bronzo fosforoso resistente alla corrosione che gli permette di durare nel tempo fornendo ottime prestazioni.

La barra filettata regolabile da 3/8 a 24 è composta da una lega molto resistente che mantiene comunque un peso leggero, alluminio anodizzato, manutenzione libera dei perni e delle rondelle per eliminare possibili vincoli in caso di estreme angolature del perno.

Codice	Descrizione
TR-0141	Bilanciere

PRO-RACE COCKPIT FIT MONTAGGIO SUPERIORE

3 PEDALI

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0001PRTC	Frizione idraulica
OBP0002PRTC	Completo di barra bias
OBP0003PRTC	Completo di barra bias, 3 cilindri
OBP0004PRTC	Completo di barra bias, 3 cilindri, 3 serbatoi
OBP0005PRTC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio
OBP0006PRTC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio, 1 regolatore di bias del freno
OBP0007PRTC	Completo di barra bias, 3 cilindri, 1 regolatore bias del freno

2 PEDALI

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0160PRTC	Frizione idraulica
OBP0161PRTC	Completo di barra bias
OBP0162PRTC	Completo di barra bias, 3 cilindri
OBP0163PRTC	Completo di barra bias, 3 cilindri, 3 serbatoi
OBP0164PRTC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio
OBP0165PRTC	Completo di barra bias, 3 cilindri, 3 serbatoi, 1 supporto serbatoio, 1 regolatore di bias del freno
OBP0166PRTC	Completo di barra bias, 3 cilindri, 1 regolatore bias del freno

1 PEDALE

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0040PRTC	Completo di barra bias
OBP0041PRTC	Completo di barra bias, 2 cilindri
OBP0042PRTC	Completo di barra bias, 2 cilindri, 1 supporto serbatoio
OBP0043PRTC	Completo di barra bias, 2 cilindri, 2 serbatoi, 1 supporto serbatoio
OBP0044PRTC	Completo di barra bias, 2 cilindri, 2 serbatoi, 1 supporto serbatoio, 1 regolatore bias del freno

1 PEDALE

5:1 pedal ratio, cilindro posteriore



Codice	Descrizione
OBP0045PRTC	Frizione idraulica, unità a singolo cilindro
OBP0046PRTC	Frizione idraulica, unità a singolo cilindro con cilindro principale



LEVE FRENO IDRAULICHE SINGLE, DUAL E TWIN MASTER

SINGLE MASTER

Le leve a sistema idraulico sono a completamento dei freni a mano. Il cavo originale viene utilizzato per sterzare o girare la macchina sul posto quando non c'è il bloccaggio delle ruote sufficiente per raggiungere la curva stretta. Queste leve freni non sono da usare come freno di stazionamento, hanno dimensioni variabili e possono essere posizionate in diverse posizioni.

ORIZZONTALE BLOCCABILE



Codice	Descrizione
OBPHB001L	280 mm Lever with master cylinder
OBPHB0A1L	280 mm Lever no master cylinder
OBPHB1A1L	280 mm Lever with master cylinder, bias valve

45° BLOCCABILE



Codice	Descrizione
OBPHB002L	280 mm Lever with master cylinder
OBPHB0A2L	280 mm Lever no master cylinder
OBPHB1A2L	280 mm Lever with master cylinder, bias valve

VERTICALE BLOCCABILE



Codice	Descrizione
OBPHB003L	280 mm Lever with master cylinder
OBPHB0A3L	280 mm Lever no master cylinder
OBPHB1A3L	280 mm Lever with master cylinder, bias valve

VERTICALE LUNGO BLOCCABILE



Codice	Descrizione
OBPHBL03L	280 mm Lever with master cylinder
OBPHBL03L	280 mm Lever no master cylinder
OBPHBL1A3L	280 mm Lever with master cylinder, bias valve

DUAL MASTER

Usando un sistema Twin Master con la barra diagonale regolabile, potrai avere il controllo sui freni posteriori in modo indipendente. Questa barra può essere adattata facilmente ed in tempo reale.

ORIZZONTALE NON BLOCCABILE



Codice	Descrizione
OBPHB001	280 mm Lever with 2 master cylinder
OBPHB0A1	280 mm Lever no master cylinder

45° NON BLOCCABILE



Codice	Descrizione
OBPHB002	280 mm Lever with 2 master cylinder
OBPHB0A2	280 mm Lever no master cylinder

VERTICALE NON BLOCCABILE



Codice	Descrizione
OBPHB003	280 mm Lever with 2 master cylinder
OBPHB0A3	280 mm Lever no master cylinder

TWIN MASTER

Queste leve sono disegnate per un'impostazione hard core professionale e permettono al pilota di bloccare la ruota posteriore velocemente per un totale controllo di guida, questo permette di creare un nuovo stile di guida. La leva è in acciaio leggero ma molto performante e resistente a sollecitazioni ed usura.

45° BLOCCABILE



Codice	Descrizione
OBPHBD002L	280 mm Lever with master cylinder & 2 clevis
OBPHBD0A2L	280 mm Lever no master cylinder

VERTICALE BLOCCABILE



Codice	Descrizione
OBPHBD003L	280 mm Lever with master cylinder & 2 clevis
OBPHBD0A3L	280 mm Lever no master cylinder

TR LEVA 4



Codice	Descrizione
TR-LEVA-4	Leva freno racing

TR LEVA 10



Codice	Descrizione
TR-LEVA-10	Leva freno racing



NOTES