



FERODO[®]

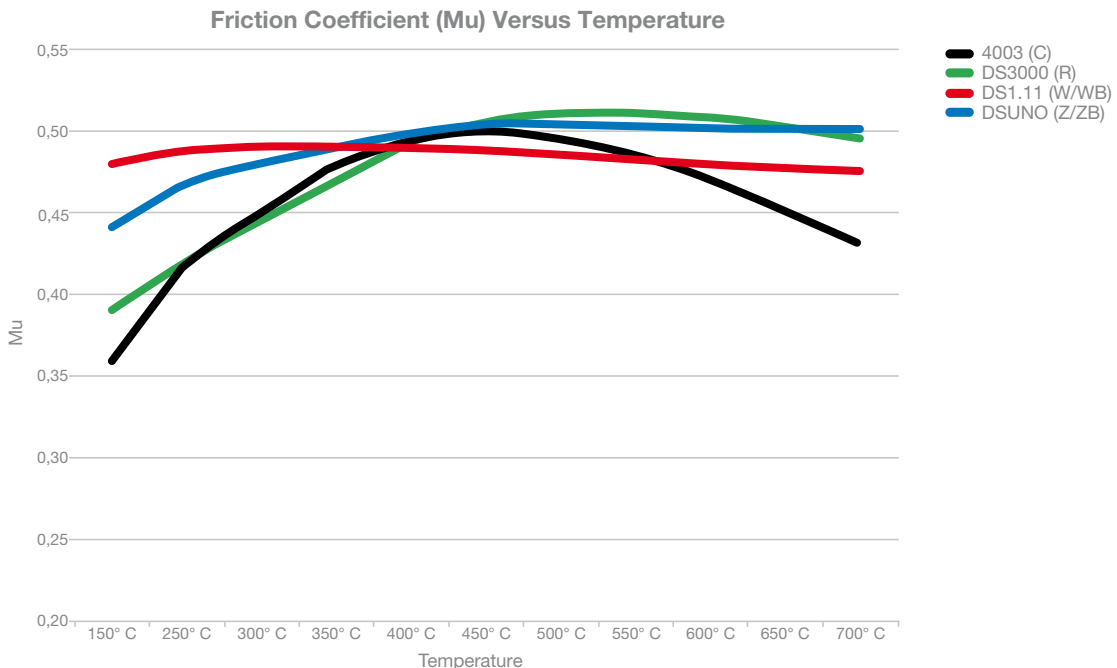
RACING

2018

HISTORIC RACING
BRAKE PADS



**FEDERAL-MOGUL
MOTORPARTS**



DS1.11 (W/WB)

Several brake pads on the market boast 'ceramic' technology. DS1.11 (W/WB) is the real thing. It is based upon a chemical family known as Siloxanes. Unlike carbon based materials, siloxane chains do not decompose at high temperatures and so DS1.11 (W/WB) keeps on working up to the highest temperatures a brake pad could ever see. That means it won't fade and has excellent life, the best in the Ferodo Racing range. Moreover the performance remains exactly the same throughout the pad's (long) life. It is formulated to provide a very flat friction profile at a medium/high level of friction. The pad compression is very low, always, and so pedal travel is short and consistent. The main characteristics of DS1.11 (W/WB) are:

- Heavy duty endurance material
- Applications - touring car, GT, single seat
- Average friction coefficient 0.46 over working temperature range of 200°-700°C
- Long life
- Very kind to discs

DS3000 (R)

DS3000 (R) is the FERODO RACING compound that has set the braking standard from 1998. It has contributed to countless wins and podium positions in many Touring car, rally & GT championships around the world. The main characteristics of DS3000 (R) are:

- Heavy duty all-round material choice
- Short bedding time
- Multiple applications including touring car, rally, Group N, single seat, hill-climb
- Average friction coefficient 0.48 over working temperature range of 200°-650°C

DSUNO (Z/ZB)

DSUNO (Z/ZB) is the latest heavy duty racing material from Ferodo Racing. It has replaced DS2.11 and is already race proven in GT, touring car, Formula & rally. The technical objective for the material was to provide a high friction output, whilst improving pad and disc life and to offer excellent modulability throughout the brake event. The latter means the risk of wheel lock is significantly reduced compared to other pads with the same high nominal friction coefficient, without any loss of output. This is the ultimate feel-good pad.

- Heavy duty semi-endurance material
- Applications - touring car, GT, single seat, rally
- Average friction coefficient 0.48 over working temperature range of 200°-700°C
- Very controllable torque output
- Very kind to discs
- Long life

4003 (C)

4003 (C) is a compound that was specifically developed for lighter cars (Formula 3, Formula Ford, Formula VW, Formula Renault, Formula Campus) and occasionally for Rally use. The main characteristics of 4003 (C) are:

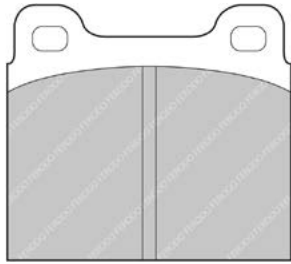
- Average friction coefficient 0.46 over working temperature range of 200°-450°C
- Very short bedding time
- Excellent bite
- Low drag & Excellent release
- Offers control to avoid wheel lock when downforce reduces

Popular Historic Calipers

MAKE	FERODO SHAPE	CALIPER MODEL
ALCON	FCP809	R type
	FCP810	R type
	FRP101	A type
Brembo	FCP2	
AP Racing	FCP342	CP2195 / CP2505 / CP2696
	FCP825	CP2485 / CP2561 / CP2576 / CP2577 / CP3176 / CP3177 / CP3178 / CP5020 / CP5211 / CP5311
	FCP840	AP caliper families taking CP2712D44 pad
	FRP201	CP2361
	FRP202	CP2373 / CP2382 / CP2383 / CP2384
	FRP203	CP2270 / CP2271 / CP2425 / CP2575 / CP2831 / CP2876 / CP2986 / CP3008 / CP3009 / CP4270
	FRP216	CP3307 / CP3620 / CP3720 / CP4890 / CP5040-20-23 / CP6720 / CP6730 / CP6740
	FRP218	CP2361
Dunlop	FRP5001	Dunlop
Lockheed	FCP342	LD -19
	FCP825	LD - 20
Lucas / Girling	FCP9	"17/3"
	FCP167	M16
	FCP809	14LF & D14R
	FCP810	14LF
	FCP815	"12/3"
	FRP5002	AR

FCP2

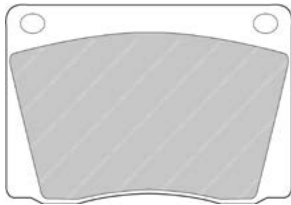
FRONT / REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

FCP9

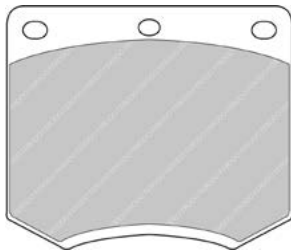
FRONT



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
	✓		

FCP167

FRONT



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

FCP342

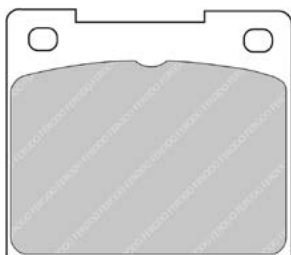
FRONT / REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓		✓

FCP809

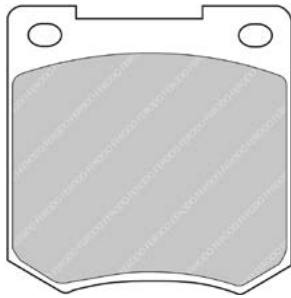
FRONT / REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

FCP810

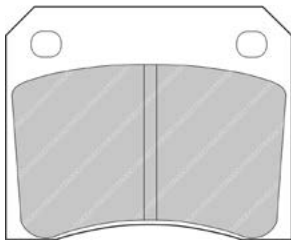
FRONT / REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

FCP815

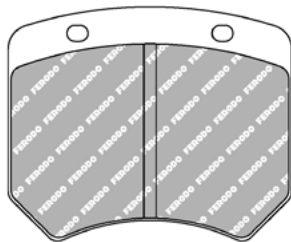
REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	

FCP825

FRONT / REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

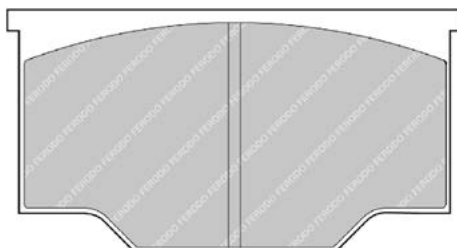
FCP840

FRONT



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓		

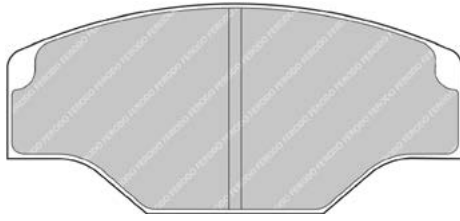
FRP101



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
	✓		

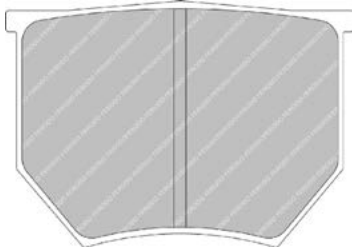
FRP201

FRONT



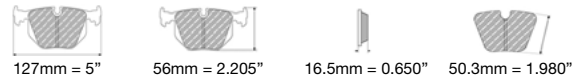
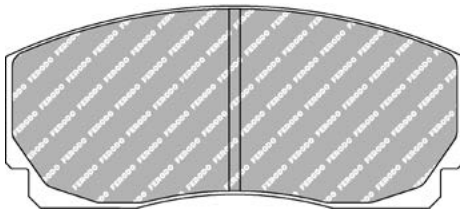
MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

FRP202



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓		

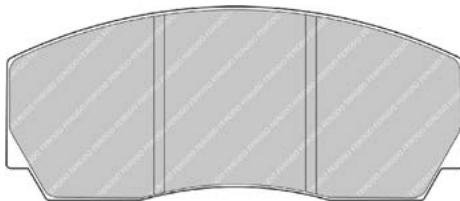
FRP203



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
	✓		✓

FRP216

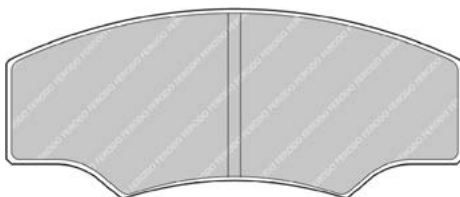
FRONT



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	✓

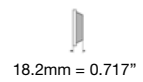
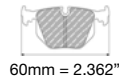
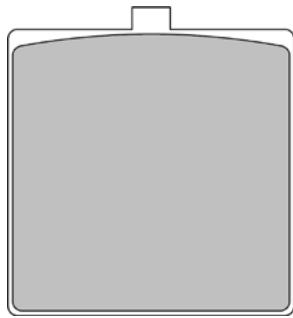
FRP218

FRONT



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
✓	✓	✓	

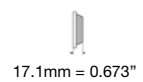
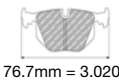
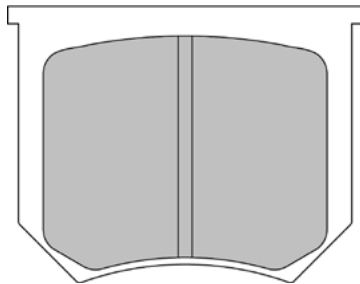
FRP5001



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
	✓	✓	

FRP5002

FRONT / REAR



MATERIAL AVAILABILITY			
4003 (C)	DS3000 (R)	DS 1.11 (W/WB)	DSUNO (Z/ZB)
C	R	W	Z
	✓	✓	

MAKE	MODEL	DESCRIPTION	CC	KW	FROM	TO	FRONT	SYSTEM	REAR	SYSTEM
AC	428	4.1	4100		1967	1974	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
AC	Cobra	7			1963	1975	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
ALFA ROMEO	1750	1.7 GT	1700	80	1968	1972	FCP11	ATE	FCP3	ATE
ALFA ROMEO	2000	2.0	2000	97	1971	1983	FCP11	ATE	FCP3	ATE
ALFA ROMEO	Alfetta	1.6		80	1972	1978	FCP2	ATE	FCP93	ATE
ALFA ROMEO	Alfetta	1.8		90	1972	1978	FCP2	ATE	FCP93	ATE
ALFA ROMEO	Alfetta	2.0			1972	1978	FCP2	ATE	FCP93	ATE
ALFA ROMEO	Berlina	1.75 2.0			1968	1977	FCP11	ATE		
ALFA ROMEO	Giulia	1.3	1300	64	1966	1985	FCP2	ATE	FCP3	ATE
ALFA ROMEO	Giulia	1.6	1600	75	1966	1985	FCP2	ATE	FCP3	ATE
ALFA ROMEO	Montreal	1.8	1800		1966	1976	FCP11	ATE	FCP3	ATE
ALFA ROMEO	Montreal	2.0	2000		1966	1976	FCP11	ATE	FCP3	ATE
ALFA ROMEO	Montreal	2.6 16V	2600	148	1966	1976	FCP11	ATE	FCP3	ATE
ALFA ROMEO	Sprint	Sprint GT 1600			1963	1966	FCP11	ATE		
ASTON MARTIN	DB5	4.0	4000		1963	1965	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
ASTON MARTIN	DB6	5.3	5300		1966	1971	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
ASTON MARTIN	DBS	5.3 Not V8	5300		1967	1975	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
ASTON MARTIN	DBS	5.3 V8	5300		1970	1974	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
AUDI	80	1.6 Manual			1972	1974	FCP105	ATE		
AUDI	80	1.6 Variant			1966	1972	FCP2	ATE		
BMW	316	E21	1573		1975	1984	FCP116	ATE		
BMW	02 (E10)	1600Ti 1.6	1600	63	1964	1966	FCP2	ATE		
BMW	1500/1800/2000	Ti / TiSA	1800	66	1963	1971	FCP2	ATE		
BMW	323i	E21	2315		1978	1982	FCP116	ATE		
BMW	5 (E12)	520	2000	85, 92	1972	1973	FCP399	ATE		
BMW	E3	2.5	2494		1974	1976	FCP399	ATE		
BMW	E3	2.8	2788		1968	1971	FCP399	ATE		
CHEVROLET	Camaro,berlinetta,Iroc,Z28				1969	1981	FRP3057	KELGATE		
CHEVROLET	Monte Carlo,Malibu				1969	1977	FRP3057	KELGATE		
DKW	F12				1963	1965	FCP3	ATE		
FERRARI	206	GT	1986		1967	1968	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
FERRARI	246	2.4 GT	2419		1971	1975	FCP11	ATE		
FERRARI	308	GT4/GTB/GTS 2 valve			1973	1985	FCP11	ATE	FCP2	ATE
FERRARI	365	4.4 GTC, GTS		259	1968	1977	FCP11	ATE		
FERRARI	Dino	2.4 Spider, Coupe 18V		152	1967	1970	FCP9	LUCAS/TRW		
FERRARI	Dino	246 GTB/GTS			1968	1975	FCP11	ATE	FCP2	ATE
FIAT	124	various		87, 94	1966	1979	FCP29	BENDIX		
FIAT	125	1.6		74, 76	1967	1975	FCP29	BENDIX		
FIAT	128	1.1		40	1968	1981	FCP29	BENDIX		
FIAT	132	1.6		72	1968	1977	FCP29	BENDIX		
FIAT	850	0.9 Coupe/Spider /SportSpecial/Super			1968	1972	FCP29	BENDIX		
FIAT	1500	1.5		55	1962	1969	FCP9	LUCAS/TRW		
FIAT	1600	1.6			1962	1965	FCP9	LUCAS/TRW		
FIAT	1800	1.8			1962	1969	FCP9	LUCAS/TRW		
FIAT	2300	2.3			1962	1968	FCP9	LUCAS/TRW		
FIAT	X1/9	1.3		54, 55	1972	1981	FCP29	BENDIX		
FORD	Capri	1.3 GT		37, 44	1969	1971	FCP810	LUCAS/TRW		
FORD	Capri	2.0		74	1972	1975	FCP167	LUCAS/TRW		
FORD	Capri	3.0		102, 125	1972	1975	FCP167	LUCAS/TRW		
FORD	Consul	2.0 V4		74	1972	1975	FCP167	LUCAS/TRW		
FORD	Consul	2.5 V6		92	1972	1975	FCP167	LUCAS/TRW		
FORD	Cortina	1.5		47	1963	1964	FCP167	LUCAS/TRW		
FORD	Cortina	1.5		47	1965	1965	FCP809	LUCAS/TRW		

MAKE	MODEL	DESCRIPTION	CC	KW	FROM	TO	FRONT	SYSTEM	REAR	SYSTEM
FORD	Cortina	1.5		47	1965	1970	FCP810	LUCAS/TRW		
FORD	Cortina	1.6			1971	1974	FCP167	LUCAS/TRW		
FORD	Cortina	2.0		73, 74	1971	1979	FCP167	LUCAS/TRW		
FORD	Escort (1)	1.3			1971	1974	FCP809	LUCAS/TRW		
FORD	Escort (1)	1.6 TC, Mexico, RS			1972	1974	FCP167	LUCAS/TRW		
FORD	Escort (1)	2.0 RS		81	1972	1973	FCP167	LUCAS/TRW		
GINETTA	G4				1961	1969	FCP809	LUCAS/TRW		
GLAS	2600/3000	GT			1965	1969	FCP11	ATE	FCP3	ATE
GLAS	G//04 Type				1963	1969	FCP3	ATE	FCP3	ATE
HUMBER	Sceptre				1963	1967	FCP823	LOCKHEED		
JAGUAR	420	4.2			1967	1968	FCP9	LUCAS/TRW		
JAGUAR	E-Type	5.3 24V			1968	1974	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
JAGUAR	Sovereign	3.4 Series I (Daimler)		119	1967	1973	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
JAGUAR	Sovereign	4.2 Series I (Daimler)		114, 124	1967	1973	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
JAGUAR	XJ12	5.3 24V		211	1969	1973	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
JENSEN	FF	6.3 16V		89	1968	1971	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
JENSEN	Healey	2.0		88	1972	1976	FCP810	LUCAS/TRW		
JENSEN	Interceptor	7.2 16V			1968	1971	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
JENSEN	SP V8			283	1971	1972	FCP9	LUCAS/TRW	FCP815	LUCAS/TRW
LADA	1200	1.2		46	1972	1986	FCP96	BENDIX		
LADA	1500	1.5		55	1972	1985	FCP96	BENDIX		
LADA	Nova	1.2		46	1970	1990	FCP96	BENDIX		
LADA	Riva	All Models			1972	1985	FCP96	BENDIX		
LANCIA	A112	0.9		34	1968	1984	FCP29	BENDIX		
LANCIA	A112	1.0		52	1968	1984	FCP29	BENDIX		
LANCIA	Delta	1.6 Turbo HF			1983	1986	FCP370	LUCAS/TRW	FCP360	BENDIX
LANCIA	Delta	12.0 Evoluzione 4x4 (Turbo) 16V		155, 158	1991	1993	FCP721	BREMBO		
LANCIA	Delta	2.0 Integrale Evoluzione HF			1992	1995	FCP721	BREMBO	FCP726	LUCAS/TRW
LANCIA	Delta	2.0 Turbo HF (4WD)			1986	1993	FCP370	LUCAS/TRW	FCP360	BENDIX
LANCIA	Delta I (831_)	2.0 HF Integrale		122	1986	1992	FCP565	LUCAS/TRW	FCP360	BENDIX
LANCIA	Stratos				1974	1975	FCP11	ATE	FCP2	ATE
LOTUS	23				1962	1966	FRP5002		FRP5002	
LOTUS	Elan	1.6 S2, 3, 4 16V			1966	1970	FCP809	LUCAS/TRW		
LOTUS	Elan	1.6 Sprint 16V			1971	1974	FCP809	LUCAS/TRW		
LOTUS	Elan	1.6 SS, 130 16V			1972	1975	FCP167	LUCAS/TRW		
LOTUS	Esprit				1975	1986	FCP116	ATE		
LOTUS	Seven	Seven/Super 7			1968	1973	FCP809	LUCAS/TRW		
MERCEDES	190	2.3/2.5 16V (W201)			1984	1993	FCP415	BENDIX		
MERCEDES	200	2.0 D W114, 115			1968	1976	FCP11	ATE	FCP2	ATE
MERCEDES	200	2.0 W114, 115		63	1968	1976	FCP11	ATE	FCP2	ATE
MERCEDES	220	2.2 D W110			1971	1973	FCP11	ATE		
MERCEDES	220	2.2 D W114, 115		44	1968	1976	FCP11	ATE	FCP2	ATE
MERCEDES	230	2.3 W114, 115			1968	1973	FCP11	ATE	FCP2	ATE
MERCEDES	234	All i W114, 115			1968	1973	FCP11	ATE	FCP2	ATE
MERCEDES	234	W114, 115			1968	1973	FCP11	ATE	FCP2	ATE
MERCEDES	190-300	W108-W115			1959	1971	FCP11	ATE	FCP2	ATE
MERCEDES	200 (W110)	2.0 D			1971	1973	FCP11	ATE		
MG	MG B	1.8 GT	1800	68	1962	1981	FCP823	LOCKHEED		
MG	MG B	1.8 Not V8	1800	59	1962	1981	FCP823	LOCKHEED		
MG	MG B	1.8 V8	1800		1962	1981	FCP823	LOCKHEED		
MORGAN	FOUR FOUR	1.6 (Ford Engine)			1968	1986	FCP809	LUCAS/TRW		

MAKE	MODEL	DESCRIPTION	CC	KW	FROM	TO	FRONT	SYSTEM	REAR	SYSTEM
NSU	Prinz			22	1961	1970	FCP3	ATE		
NSU	Spider	Wankel		37	1964	1967	FCP3	ATE		
OLDSMOBILE	Toronado	6.6 16V		105	1972	1978	FRP3057	KELGATE		
OLDSMOBILE	Toronado	7.5 16V		140	1972	1978	FRP3057	KELGATE		
OPEL	Admiral	2.8 E		118	1968	1973	FCP11	ATE	FCP2	ATE
OPEL	Admiral	2.8 S		97, 103	1964	1973	FCP11	ATE	FCP2	ATE
OPEL	Ascona (A)	1.6			1970	1975	FCP2	ATE		
OPEL	Ascona (A)	1.9		55, 66	1970	1975	FCP2	ATE		
OPEL	Commodore (B)	2.8		103, 118	1972	1977	FCP11	ATE	FCP2	ATE
OPEL	Kadett (B)	1.2	1200		1967	1973	FCP3	ATE		
OPEL	Kadett (B)	1.5		53	1967	1972	FCP2	ATE		
OPEL	Manta (A)	1.9	1900	81	1970	1974	FCP2	ATE		
OPEL	Olympia	1.9			1967	1972	FCP2	ATE		
OPEL	Rekord (C)	1.5		40	1969	1972	FCP2	ATE		
OPEL	Rekord (C)	1.9 Sprint		55, 71	1967	1971	FCP448	ATE		
PIPER	GTT				1968	1974	FCP809	LUCAS/TRW	FCP809	LUCAS/TRW
PONTIAC	2+2				1969	1981	FRP3057	KELGATE		
PONTIAC	Cataline				1969	1981	FRP3057	KELGATE		
PONTIAC	Firebird	7.5 16V		140	1972	1981	FRP3057	KELGATE		
PONTIAC	Firebird, Trans Am				1969	1978	FRP3057	KELGATE		
PONTIAC	Grand Am				1969	1977	FRP3057	KELGATE		
PONTIAC	Grand Prix				1969	1977	FRP3057	KELGATE		
PONTIAC	Grandville				1969	1981	FRP3057	KELGATE		
PONTIAC	GTO				1969	1977	FRP3057	KELGATE		
PONTIAC	Judge				1969	1977	FRP3057	KELGATE		
PONTIAC	Phoenix				1969	1979	FRP3057	KELGATE		
PONTIAC	Tempest				1969	1977	FRP3057	KELGATE		
PONTIAC	Ventura				1969	1979	FRP3057	KELGATE		
PORSCHE	356	1.6 C, SC	1600		1963	1966	FCP2	ATE	FCP3	ATE
PORSCHE	356	1.6 C/SC	1600		1963	1966	FCP2	ATE	FCP3	ATE
PORSCHE	904	2.0 Carrera GTS + 904/6			1963	1965	FCP2	ATE	FCP3	ATE
PORSCHE	908	908/01			1968	1971	FCP11	ATE	FCP11	ATE
PORSCHE	911	2.0	2000		1965	1969	FCP2	ATE	FCP3	ATE
PORSCHE	911	2.2			1970	1971	FCP11	ATE	FCP2	ATE
PORSCHE	911	2.3			1972	1973	FCP11	ATE	FCP2	ATE
PORSCHE	912	1.6	1600	66	1965	1969	FCP2	ATE	FCP3	ATE
PORSCHE	914	1.7 VW-Porsche 4		63	1969	1975	FCP2	ATE	FCP93	ATE
PORSCHE	914	2.0 VW-Porsche 6	2000	92	1969	1973	FCP3	ATE		
PORSCHE	1600	1.6	1600		1964	1965	FCP2	ATE	FCP3	ATE
RENAULT-ALPINE	A110	1300			1973	1976	FCP360	BENDIX		
RENAULT-ALPINE	A110	1600			1973	1976	FCP360	BENDIX		
RENAULT-ALPINE	A110	R16			1973	1976	FCP360	BENDIX		
RENAULT-ALPINE	A310	1.4			1971	1983	FCP72	BENDIX	FCP72	BENDIX
RENAULT-ALPINE	R5	Alpine/Alpine Turbo			1976	1984	FCP360	BENDIX		
ROVER	1500	1.5 & TC Triumph		45, 55	1970	1974	FCP810	LUCAS/TRW		
ROVER	1800	1.8		56	1972	1974	FCP9	LUCAS/TRW		
ROVER	1885	All i Wolseley S		56	1969	1972	FCP9	LUCAS/TRW		
ROVER	2200	2.2			1972	1974	FCP9	LUCAS/TRW		
ROVER	Healey		3000		1961	1964	FCP9	LUCAS/TRW		
ROVER	Healey		3000		1964	1967	FCP167	LUCAS/TRW	FCP815	LUCAS/TRW
ROVER	Marina	All i			1971	1980	FCP810	LUCAS/TRW		
ROVER	Maxi	1.5		46	1969	1982	FCP810	LUCAS/TRW		
ROVER	Maxi	1.7		54	1969	1982	FCP810	LUCAS/TRW		

MAKE	MODEL	DESCRIPTION	CC	KW	FROM	TO	FRONT	SYSTEM	REAR	SYSTEM
ROVER	Mini	1.3		41, 53	1969	1980	FCP825	LOCKHEED		
ROVER	Mini	1.3 Cooper			1963	1969	FCP342	LOCKHEED		
ROVER	Mini	1.3 Cooper S			1963	1971	FCP825	LOCKHEED		
ROVER	P5B	3.5 Rover V8			1968	1969	FCP9	LUCAS/TRW		
ROVER	P6	3.5 Rover V8			1968	1969	FCP9	LUCAS/TRW		
ROVER	Six	All i Wolseley			1972	1974	FCP9	LUCAS/TRW		
ROVER	Six	Wolseley			1972	1974	FCP9	LUCAS/TRW		
ROVER	Spitfire	1.1			1962	1980	FCP809	LUCAS/TRW		
ROVER	Toledo	All i			1970	1976	FCP810	LUCAS/TRW		
ROVER	Toledo				1970	1976	FCP810	LUCAS/TRW		
SAAB	99	2.0	2000	69	1969	1974	FCP2	ATE	FCP3	ATE
SEAT	124	All i			1968	1983	FCP29	BENDIX		
SEAT	127	1.0		39	1971	1986	FCP29	BENDIX		
SEAT	128	All i			1972	1985	FCP29	BENDIX		
SEAT	1430	All i			1971	1983	FCP29	BENDIX		
TALBOT	1000	1.0 1000, Rallye I	1000		1969	1981	FCP3	ATE		
TALBOT	1000	1.0 Rallye II, III			1972	1981	FCP2	ATE		
TALBOT	Avenger	1.5			1970	1973	FCP809	LUCAS/TRW		
TALBOT	Simca 1301	1.3		43, 48	1966	1976	FCP2	ATE		
TALBOT	Simca 1501	1.5		54	1966	1976	FCP2	ATE		
VAUXHALL	Viva	1.8 1800			1972	1978	FCP810	LUCAS/TRW		
VAUXHALL	Viva	2.3 2300			1972	1978	FCP810	LUCAS/TRW		
VOLKSWAGEN	411	1.7			1967	1973	FCP2	ATE		
VOLKSWAGEN	1600	1.6 TA, TE, Variant			1972	1973	FCP2	ATE		
VOLVO	221	2.0		66	1969	1970	FCP9	LUCAS/TRW		
VOLVO	1800	1.8 S			1969	1970	FCP9	LUCAS/TRW		
WARTBURG	353	1.0/1.3			1966	1991	FCP461	ATE		



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