

MODEL	BORE mm	OVERSIZE	STROKE	ROD LENGTH	COMP HEIGHT	HEAD C.C	COMP RATIO	DOVE C.CS	Weight g	FOOT NOTE	SKIRT	P/N	RINGS	Alt Rings	RRP for full set inc rings
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Ford Zetec

4 Cyl	85	0.007	3.465	5.48	1.171	48	9.0:1	-7.2	295	T	R	185915	JG1004-3346	JXC0F-3346-2	£ 568.35
4 Cyl	85	0.007	3.465	5.48	1.171	48	10.5:1	3.5	321	V	R	185916	JG1004-3346	JXC0F-3346-2	£ 568.35

Mitsubishi Lancer Evolution 1-3- 21mm pin Diameter 4G63 88-92

4 Cyl	85.5	0.02	3.937	5.906	1.13	47	8.5:1	-22.2	281	T	R	202194	J670F4-3366	-	£ 550.21
4 Cyl	85.5	0.02	3.465	5.906	1.367	47	8.5:1	-13.4	317	T	R	208478	JG9004-3366	-	£ 554.70
4 Cyl	86	0.04	3.937	5.906	1.13	47	8.5:1	-22.2	287	T	R	202195	J64004-3386	-	£ 566.14

Mitsubishi Lancer Evolution 4-Present - 22mm pin Diameter 4G63 93-present

4 Cyl	85.5	0.02	3.937	5.906	1.13	47	8.5:1	-22.2	283	T	R	202192	J670F4-3366	-	£ 550.21
4 Cyl	85.5	0.02	3.465	5.906	1.367	47	8.5:1	-13.4	316	T	R	208477	JG9004-3366	-	£ 554.70
4 Cyl	86	0.04	3.937	5.906	1.13	47	8.5:1	-22.2	286	T	R	202193	J64004-3386	-	£ 566.14

Nissan 300ZX Turbo and Non Turbo VG30DE(TT) 90-96

6 Cyl	87.5	0.02	3.27	6.071	1.255	49.5	9.0:1	-4.1	340	T	R	165053	JC5006-3445	-	£ 813.07
6 Cyl	87.5	0.02	3.27	6.071	1.255	49.5	10.5:1	4.8	323	V	R	166027	JC5006-3445	-	£ 813.07

Nissan Skyline RB26DETT

6 Cyl	86.5	0.02	3.386	4.78	1.185	70	8.5:1	14.6	355	T	R	209849	JC9006-3406	-	£ 810.51
6 Cyl	87	0.04	3.386	4.78	2.185	70	8.5:1	14.6	360	T	R	209855	JC9006-3425	-	£ 810.51

Nissan Sentra/ 200SX SR20DE(T)

4 Cyl	86	STD	3.386	5.366	1.253	46.5	8.5:1	-11.9	335	T	R	226376	JG9004-3386	-	£554.64
4 Cyl	86.5	0.02	3.386	5.366	1.253	46.5	8.5:1	-12.5	338	T	R	226377	JC9004-3406	-	£540.33
4 Cyl	87	0.04	3.386	5.366	1.253	46.5	8.5:1	-13.3	341	T	R	242472	JC2104-3425	-	£540.33

Nissan 350z & G35 VQ35DE 2003 to present

6 Cyl	95.5	STD	3.205	5.675	1.165	56	8.5:1	Call	381	T	R	231532	JC2806-3760	-	£ 810.51
6 Cyl	95.5	STD	3.205	5.675	1.165	56	10.5:1	Call	365	V	R	231580	JC2806-3760	-	£ 810.51

Subaru 2001 WRX EJ20

4 Cyl	92	STD	2.953	5.135	1.278	48	8.0:1	-12	364	T	R	205090	JC9004-3622	-	£ 551.78
4 Cyl	92.5	0.02	2.953	5.135	1.278	48	8.0:1	-12	367	T	R	226378	JC91204-3642	-	£ 551.78

Toyota 91-95 MR2 Turbo 3SGTE

4 Cyl	86.5	0.02	3.385	5.433	1.378	50	9.0:1	-4.7	341	T	R	162109	JC4004-3405	-	£ 542.36
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Toyota 93-98 Supra 2JZGTE

6 Cyl	86.5	0.02	3.385	5.59	1.338	40	8.5:1	-14	339	T	R	210384	JC9006-3406	-	£	810.51
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Toyota 87-92 Supra Turbo 7MGTE

6 Cyl	83.5	0.02	3.582	5.984	1.299	40	8.4:1	-18.5	293	T	R	186241	JG1006-3287	JXC0F6-3827-0	£	832.05
6 Cyl	84	0.04	3.582	5.984	1.299	40	8.4:1	-18.5	298	T	R	186242	JG1006-3307	JXC0F6-3307-2	£	832.05

Volkswagon 90-93 2.0l 16v Passat/Jetta/Gti 9A

4 Cyl	83	0.02	3.654	5.669	1.174	46	9.0:1	-7.8	286	T	R	186231	JG1004-3268-2	JXC0F4-3268-2	£	554.70
4 Cyl	83.5	0.04	3.654	5.669	1.174	46	9.0:1	-7.8	290	T	R	186232	JG1004-3287-2	JXC0F4-3287-2	£	554.70
4 Cyl	83	0.02	3.654	5.669	1.174	46	10.8:1	3.7	287	V	R	186233	JG1004-3268-2	JXC0F4-3268-2	£	533.88
4 Cyl	83.5	0.04	3.654	5.669	1.174	46	10.8:1	3.7	294	V	R	186234	JG1004-3287-2	JXC0F4-3287-2	£	533.88

Volkswagon 93-99 2.0l 8v Passat/Jetta/Gti ABA

4 Cyl	82.5	STD	3.654	6.26	1.213	30	9.6:1	-19.3	252	V	R	186239	JG1004-3248-2	JXC0F4-3248-2	£	554.70
4 Cyl	83	0.02	3.654	6.26	1.213	30	9.6:1	-19.3	258	V	R	186240	JG1004-3268-2	JXC0F4-3268-2	£	554.70

Volkswagon 92-99 VR6 Gti/Jetta/Passat AAA

6 Cyl	82	0.04	3.552	6.457	1.275	-	9.0:1	-11.5	304	T	R	186235	JG1006-3228-2	JXC0F4-3228-0	£	832.05
6 Cyl	83	0.08	3.552	6.457	1.275	-	9.0:1	-11.5	311	T	R	186236	JG1006-3268-2	JXC0F4-3268-0	£	832.05
6 Cyl	82	0.04	3.552	6.457	1.275	-	10.0:1	-5	296	V	R	186237	JG1006-3228-2	JXC0F4-3228-0	£	832.05
6 Cyl	83	0.08	3.552	6.457	1.275	-	10.0:1	-5	305	V	R	186238	JG1006-3268-2	JXC0F4-3268-0	£	832.05

Volkswagon/Audi 1.8T A4/Jetta/Golf TT

4 Cyl	81	STD	3.402	5.669	1.286	43	8.5:1	-8	300	T	R	242909	JG1004-3189	JXC0F4-3189-3	£	585.29
4 Cyl	81.5	0.02	3.402	5.669	1.286	43	8.5:1	-8.6	305	T	R	242926	JG1004-3209	JXC0F4-3209-2	£	585.29
4 Cyl	82	0.04	3.402	5.669	1.286	43	8.5:1	-9.3	310	T	R	242928	JG1004-3228	JXC0F4-3228-0	£	585.29
4 Cyl	81	STD	3.402	5.669	1.286	43	9.25:1	-2.8	NEW	T	R	242880	JG1004-3189	JXC0F4-3189-3	£	585.29
4 Cyl	81.5	0.02	3.402	5.669	1.286	43	9.25:1	-3.2	NEW	T	R	242881	JG1004-3209	JXC0F4-3209-2	£	585.29
4 Cyl	82	0.04	3.402	5.669	1.286	43	9.25:1	-3.7	NEW	T	R	242882	JG1004-3228	JXC0F4-3228-0	£	585.29

Porsche 911

	Engine	Bore	Stroke	Length	Comp. Dist	Comp Ratio	Dome Vol.	Weight Grams	Oversize	P/N	Price Eac	Wrist Pin P/N	PriceEach	Price Set	RRP for full set inc rings
6 Cyl	3	95	70.4	127.8	34mm	9.5	38.5	417	STD	212435	#####	866-2500-15-	£ 21.26	£ 16.84	£ 869.95
6 Cyl	3	95	70.4	127.8	34mm	10.5	44.7	431	STD	212436	#####	866-2500-15-	£ 21.26	£ 16.84	£ 869.95
6 Cyl	3	98	70.4	127.8	34mm	9.5	35.2	441	3mm	212437	#####	866-2500-15-	£ 21.26	£ 16.84	£ 1,067.81
6 Cyl	3	98	70.4	127.8	34mm	10.5	41.8	448	3mm	212438	#####	866-2500-15-	£ 21.26	£ 207.30	£ 1,067.81
6 Cyl	3.2	95	74.4	127	32.8mm	9.5	35.1	414	STD	212439	#####	905-2500-15-	£ 17.46	£ 16.84	£ 836.08
6 Cyl	3.2	95	74.4	127	32.8mm	10.5	41.7	419	STD	212440	#####	905-2500-15-	£ 17.46	£ 16.84	£ 836.08
6 Cyl	3.2	98	74.4	127	32.8mm	9.5	31.6	434	3mm	212441	#####	905-2500-15-	£ 17.46	£ 207.30	£ 1,033.94
6 Cyl	3.2	98	74.4	127	32.8mm	10.5	38.6	433	3mm	212442	#####	905-2500-15-	£ 17.46	£ 207.30	£ 1,033.94
6 Cyl	3.6	100	76.4	127	31.8mm	11.5	40.8	432	STD	212444	#####	905-2500-15-	£ 17.46	£ 88.50	£ 919.78
6 Cyl	3.6	100	76.4	127	31.8mm	12.5	45.8	443	STD	212443	#####	905-2500-15-	£ 17.46	£ 88.50	£ 919.78
6 Cyl	3.6	102	76.4	127	31.8mm	11.5	38.8	445	2mm	212446	#####	905-2500-15-	£ 17.46	£ 207.30	£ 1,033.94
6 Cyl	3.6	102	76.4	127	31.8mm	12.5	44	460	2mm	212445	#####	905-2500-15-	£ 17.46	£ 207.30	£ 1,033.94

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