

COSWORTH

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Part #	Item Description		
Mitsubishi Performance Parts			
CNC Ported Big Valve Cylinder Heads			
KK3672	Mitsubishi Evo VII-VIII 4G63 (2.0L) 2000-2005	32800	41000
KK3852	Mitsubishi Evo IX 4G63 (2.0L) -2006 MIVEC	33600	42000
Short block			
CI8015	Mitsubishi Evo VIII/IX 4G63 Short Block (2.0L)-Forged Pistons, Rods	51000	63750
CI8018	Mitsubishi Evo VIII/IX 4G63 Short Block (2.2L)-Forged Pistons, Rods, Billet Crank	75000	93750
Crankshafts			
PR7863	Mitsubishi EVO 4G63 (2.2L conversion) 94mm stoke- Fully counter weighted-Billet Steel	27000	33750
Stroker Kits			
KK3831	Mitsubishi Evo 4G63 (2.2L)	44000	55000
Specification	Kit includes 86mm forged pistons, 94mm Billet Steel Crankshaft, Forged Cosworth H-Beam Rods, Rod bearings, Main Bearings and Piston Rings		
Forged Steel Connecting Rods			
KK3676	Mitsubishi Evo 4G63 (2.0L) set, H Beam	10000	12500
Forged Piston Sets - Includes pistons, pins and circlips			
PA2689	Mitsubishi Evo IV-IX 4G63 (2.0L) 85mm 8.8:1cr	8400	10500
PA2689+100	Mitsubishi Evo IV-IX 4G63 (2.0L) 86mm 8.8:1cr	8400	10500
PA2701+100	Mitsubishi Evo IV-IX 4G63 (2.2L) 86mm 8.8:1cr For use with 94mm crank	8400	10500
Performance Piston Ring Sets For Cosworth Pistons			
PR7317	Mitsubishi Evo 4G63 (2.0L) 85mm	1000	1250
PR7319	Mitsubishi Evo 4G63 (2.0L) 86mm	1000	1250
High Performance Engine Bearings			
PR7427	Mitsubishi Evo 4G63 (2.0L) Main Bearing Set -Tri Metal: Race	900	1125
PR7428	Mitsubishi Evo 4G63 (2.0L) Rod Bearing Set -Tri Metal: Race	650	812,5
PR7894	Mitsubishi Evo 4G63 (2.0L) Main Bearing Set-Tri Metal: STD	900	1125
PR7893	Mitsubishi Evo 4G63 (2.0L) Rod Bearing Set-Tri Metal: STD	650	812,5
PR7429	Mitsubishi Evo 4G63 (2.0L) Thrust Bearing set	200	250
High Performance Camshafts - Mitsubishi			
KK3805	Mitsubishi Evo 4G63 (2.0L) Pr (1 intake and 1 exhaust cam) M1 Grind	4500	5625
Specification	"264" deg. 10.2 mm lift		
KK3806	Mitsubishi Evo 4G63 (2.0L) Pr (1 intake and 1 exhaust cam) M2 Grind	4500	5625
Specification	"272" deg. 11 mm lift		
KK3921	Mitsubishi Evo IX 4G63 (2.0L) Pr (1 intake and 1 exhaust cam) M2 Grind	5000	6250
Specification	MIVEC "272" deg. 11 mm lift		
PR7832	Mitsubishi Evo 4G63 (2.0L) Intake cam only M1 Grind	2500	3125
Specification	"264" deg. 10.2 mm lift		
PR7833	Mitsubishi Evo 4G63 (2.0L) Exhaust cam only M1 Grind	2500	3125
Specification	"264" deg. 10.2 mm lift		
PR7834	Mitsubishi Evo 4G63 (2.0L) Intake cam only M2 Grind	2500	3125
Specification	"272" deg. 11 mm lift		
PR7835	Mitsubishi Evo 4G63 (2.0L) Exhaust cam only M2 Grind	2500	3125
Specification	"272" deg. 11 mm lift		
High Performance Head Gaskets- "Multi-layer steel w Folded Stopper Layer"			
20001689	Mitsubishi Evo IX 4G63 (2.0L) Bore = 86mm T ~ 1.3mm	1400	1750
20001690	Mitsubishi Evo IX 4G63 (2.0L) Bore = 86mm T ~ 1.5mm	1400	1750
20000909	Mitsubishi Evo IV-VIII 4G63 (2.0L) Bore = 86mm T ~ 1.3mm	1400	1750
20000910	Mitsubishi Evo IV-VIII 4G63 (2.0L) Bore = 86mm T ~ 1.5mm	1400	1750
High Performance Cylinder Head Stud Kits			
PR7843	Mitsubishi Evo 4G63 (2.0L)	1400	1750
High Performance Main Stud Kits / Case Bolt / Misc.			
PR7425	Mitsubishi Evo 4G63 (2.0L) Main Stud Kit	1200	1500
Oil Control / Misc.			
20001382	Mitsubishi EvoVII-IX 4G63 (2.0L) Crankshaft Oil Scraper	450	562,5
Mitsubishi			
KK3813	Mitsubishi Evo 4G63 (2.0L) Ultra-High RPM Dual Valve Spring / Titanium Retainer set	5000	6250
20000164	High RPM Single Valve Spring set (16)Mitsubishi Evo 4G63	2400	3000
PR7500	Valve, Inlet +1.0mm Mitsubishi 4G63 Stainless Steel	240	300
PR7501	Valve, Ex +1.0mm Mitsubishi 4G63-Inconel	300	375