

Clutch-Flywheel Assemblies

Metallic CFA



Tilton clutch-flywheel assemblies are designed to be a direct replacement for stock assemblies, retaining the same diameter (ring gear size) as originally equipped with the car.

Clutch-flywheel assemblies include an OT-Series metallic race clutch, disc pack, billet steel flywheel with integral ring gear, hydraulic release bearing assembly and related hardware.



Application	Clutch Size	Discs	Weight	M.O.I.	Torque Capacity	Part Numbers
	(inches)	(count)	(lbs)	(lb-in ²)	(lb-ft)	
Chevy Corvette C5	7.25"	3	17.8	266	930	56-804
Chevy Corvette C6	7.25"	3	17.8	266	930	56-807
Mitsubishi EVO 7-9	7.25"	3	20.8	262	900	56-358
Porsche 993/996/997	7.25"	2	15.4	188	500	56-813
Porsche 993/996/997	5.5"	3	14.5	151	750	57-813

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