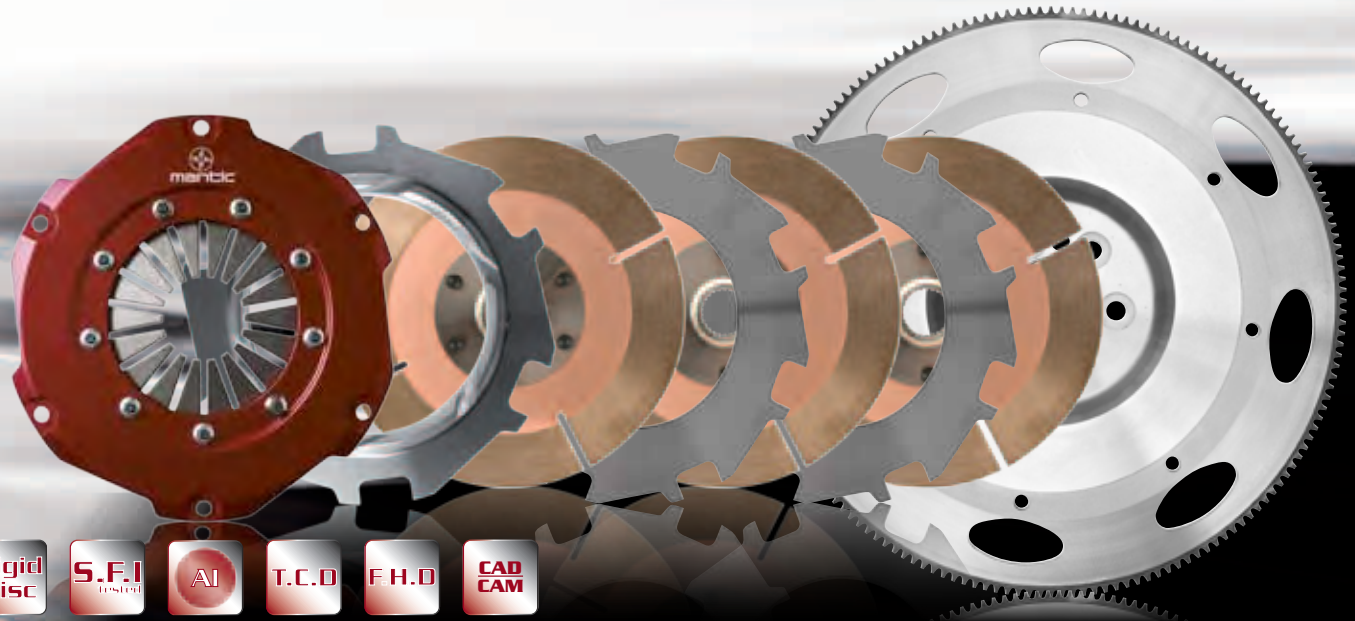


7000 SERIES PLUS

TWIN & TRIPLE DISC SYSTEM



Cover Assemblies with the MOI Plus feature have material removed around the outside diameter of the Cover, Pressure Plate and Intermediate Plates. This has two benefits being reduction of weight and reduction of MOI without any detrimental effect to the strength of the Clutch. The total benefit is over 10% reduction in MOI.



7000 SERIES PLUS

MAKE	MODEL	PART #	TYPE	SPLINE SIZE	DIAMETER	DISCS	HUB TYPE	TYPE	FACING TYPE	WEIGHT CLUTCH ONLY	MOI	TORQUE
CHEVROLET	LS1 / 5.7L Triple disc	M73001	TRACK 7000 MOI PLUS	26T X 1 1/8"	3	RIGID	RACING DISC	METALLIC	13.0lbs / 5.9kg	134 lb-in2 / 393 kg-cm2	984 ft lbs / 1330 Nm	984 ft lbs / 1330Nm
	LS2 / LS3 / LS7 Triple disc	M73002	TRACK 7000 MOI PLUS	26T X 1 1/8"	3	RIGID	RACING DISC	METALLIC	13.0lbs / 5.9kg	134 lb-in2 / 393 kg-cm2	984 ft lbs / 1330 Nm	984 ft lbs / 1330Nm
HOLDEN (Aus)	LS1 / 5.7L Triple disc	M73101	TRACK 7000 MOI PLUS	26T X 1 1/8"	3	RIGID	RACING DISC	METALLIC	13.0lbs / 5.9kg	134 lb-in2 / 393 kg-cm2	984 ft lbs / 1330 Nm	984 ft lbs / 1330Nm
	LS2 / LS3 / LS7 Triple disc	M73102	TRACK 7000 MOI PLUS	26T X 1 1/8"	3	RIGID	RACING DISC	METALLIC	13.0lbs / 5.9kg	134 lb-in2 / 393 kg-cm2	984 ft lbs / 1330 Nm	984 ft lbs / 1330Nm

