

Superior Chemistry. Superior Performance.



SYNTHETIC BLEND 4T HIGH PERFORMANCE OIL





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MAG 1 Synthetic Blend SAE 10W-40 4T High Performance Oil is specially formulated to maximize power in today's advanced four-stroke engines used in recreational power sports and racing competition. Meets JASO-MA for wet clutch protection and smooth positive shifting. Designed for maximum protection at high RPMs where shock loads are high, virtually eliminating wear and scuffing on vital engine components. Provides anti-rust protection and performance exceeding the NMMA four-stroke watercraft engine oil industry specifications, as well as excellent cold flow properties for use in extreme conditions.

Physical Specifications of MAG 1 SYNTHETIC BLEND 4T OIL

Method	Test	Typical Results
ASTM D287	Gravity, °API	30.58
ASTM D4052	Specific Gravity @ 60°F (15.6°C)	0.873
ASTM D445	Viscosity @ 40°C cSt	97.6
ASTM D445	Viscosity @ 100°C cSt	14.33
ASTM D2270	Viscosity Index	150
ASTM D5293	Cold Cranking Simulator at (°C), cP	6108 (-25)
ASTM D4683	High Temperature / High Shear Vis at 150°C, cP	3.61
ASTM D 1500	Color	2.5
ASTM D 5185	Zinc, wt. %	0.132
ASTM D 5185	Phosphorus, wt. %	0.121
ASTM D 5185	Calcium, wt. %	0.207
ASTM D 5185	Molybdenum, wt. %	0.0044
ASTM D 4629	Nitrogen, wt. %	0.0079
ASTM D4684	Pumping Viscosity at (°C), cP	24,000 (-30)

Pack Size	Stock #/Item #	Each UPC	Case UPC	Case SCC	Case Dimensions	Case Cube/ Pallet Cube	Case Weight/ Pallet Weight	Pallet Stack
6/1 Quart	62971 / MG4T14PL	0 71621-62971 0	0 71621-62972 7	1 0071621-62971 7	L 9.500" x W 7.625" x H 9.625"	0.403 / 69.722	12.516 / 1727.274	138 Cases (6 layers of 23)