

MaxPro1 XPR 4T is a fully synthetic 4-Stroke motorcycle racing lubricant formulated with Ester fortification, with the innovative additive technology for maximum engine, gearbox & clutch protection against wear and corrosion, preventing clutch slippage at start-up and varying speeds. Engine is protected by optimal maintenance of oil film thickness even in the most extreme load or speed conditions, to ensure you maximum power output of the engine without compromising the reliability and the wear.

APPLICATIONS

Suitable for all high-performance air and water-cooled 4 stroke motorcycle engines, including tuned racing bikes, superbikes, sport bike and others that operate at higher temperatures and speeds, with integrated or non-integrated gearbox, wet or dry clutch. Provides ultimate engine protection and smooth clutch and gearbox operation. Quick engine response and improved power output and increased reliability at the same time. For use in all conditions, circuit, road, city and off-road. Other uses: street bikes fitted with catalytic converters, ATV's, UTV's...

For optimum engine and gearbox performance, avoid mixing with other synthetic or mineral lubricants.

FEATURES AND BENEFITS

- Maximum protection at peak RPM and power levels to help extend engine life
- Exceptional thermal stability to resist deposit formation
- Exceptional oxidation protection
- Excellent wet Clutch performance and friction durability
- Protects the latest high performance engines from start up to full power over a wide range of ambient temperatures.

XPR 4T

ADVANCED FULLY
SYNTHETIC MOTORCYCLE OIL



Revision 23/09/15 Superseding
issue of



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PERFORMANCE LEVEL

MaxPro1 XPR 4T meets and exceed the requirements of most high performance 4-Stroke engines.

TYPICAL PHYSICAL CHARACTERISTICS

	Test Method	
Product Code		1502
Appearance	VISUAL	B & C
ASTM Colour	ASTM D1500	3.0
Density@ 15°C , kg/l	ASTM D1298	0.855
Viscosity, kinematic		
at 100°C , cSt	ASTM D445	13.8
Viscosity Index	ASTM D2270	165
Flash point, COC , °C	ASTM D92	230
Pour point , °C	ASTM D97	-36

The information provided is to our best knowledge, true & accurate, subjected to change without notification due to continual product research and development.

Available Size & Part Number

	1 L
XPR 4T	1502-01



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