

MaxPro1 XPR-5 is a high alloyed fully synthetic multi-grade engine oil for modern gasoline engines based on esters and poly-alpha olefins, specially developed to meet the rigorous demands of motor sport racings. It is fortified with proprietary additive boosters for maximum performance and added protection.

The inclusion of ester synthetic polar compounds leads to improvements in lubricity and ensures excellent anti-wear performance in all areas, particularly in respect to high lift camshafts and other heavily loaded valve train components.

With its excellent oil film strength and highly shear-stable viscosity, **MaxPro1 XPR-5** can better withstand the high rpm, elevated temperatures and shock-loading conditions that are common during racing. It is highly recommended for circuit track racing and aggressive, competitive driving.

APPLICATIONS

MaxPro1 XPR-5 is recommended for naturally aspirated, supercharged and turbocharged in racing and high performance engines.

FEATURES AND BENEFITS

MaxPro1 XPR-5 is specially engineered to meet the exacting demands of competitive racing:

- Maintains effective film strength even at elevated operating temperatures.
- Excellent thermal stability to resist the effects from intense heat that is common in racing engines.
- Race-tested formulation that provides consistent performance and reliable protection for the full duration of races.
- Ensures multiple levels of lubrication efficiency and protection.
- Improves control and maximizes power output.

XPR-5

FULLY SYNTHETIC
TURBO RACING ENGINE OIL



Revision 23/09/15 Superseding
issue of

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TYPICAL PHYSICAL CHARACTERISTICS

	Test Method	
Product Code		1101
Appearance	VISUAL	B & C
ASTM Colour	ASTM D1500	L3.0
Density@ 15°C , kg/l	ASTM D1298	0.8576
Viscosity, kinematic		
at 40°C , cSt	ASTM D445	121.0
Viscosity Index	ASTM D2270	162
Flash point, COC , °C	ASTM D92	> 200
Pour point , °C	ASTM D97	-33
CCS @ -30°C, cP	ASTM D5293	6,700



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

	4L
XPR-5	1101-04



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