

MaxPro1 SYN P9000 is a series of fully synthetic engine oil formulated with Ester. It is formulated for passenger cars, light trucks and performance vehicle applications. These state-of-the-art fully synthetic engine oils with ester are recommended for year-round service in today's engines that operate at higher temperatures and speeds, with excellent wear protection and friction reduction across a wide range of operating conditions. Meets the latest API SN standard for gasoline engines.

APPLICATIONS

MaxPro1 SYN P9000 series of Fully Synthetic with Ester multi-grade engine oils, are recommended for passenger cars, vans, light duty trucks and sports utility vehicles that are fuelled with gasoline. It surpasses the performance of API SN Service Classification. Also suitable for diesel engines requiring an API CF performance.

FEATURES AND BENEFITS

- High detergency allows extended drain intervals and provides increased cleanliness
- Excellent shear stability
- Low volatility property provides suppressed engine protection and reduced oil consumption in severe service.
- Optimising energy efficiency and fuel economy.
- Superior high temperature stability and oxidation resistance increases lubrication of hot metal compared to other synthetics
- High natural viscosity index (VI) provides thicker oil film in bearings and cams
- All products are completely compatible with other conventional and synthetic engine oils

SYN P9000

PREMIUM
PERFORMANCE
FULLY SYNTHETIC
ENGINE OIL WITH ESTER



Revision 23/09/15 Superseding
issue of

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PERFORMANCE LEVEL

It meets the performance requirements of

- API SN/CF
- ACEA A3/B3-08, A3/B4-08
- MB 229.51, 229.31
- VW 502.00 / 505.00
- BMW Long life -04
- ILSAC GF-5 (SAE 5W-30)
- ACEA C2-10 (SAE 5W-30)
- ACEA A1/B1-10 (SAE 5W-30)
- ACEA A5/B5-10 (SAE 5W-30)

TYPICAL PHYSICAL CHARACTERISTICS

SAE grade	Test Method	5W-30	5W-40	5W-50
Product Code		1105	1106	1107
Appearance	VISUAL	B & C	B & C	B & C
ASTM Colour	ASTM D1500	L3.0	L3.0	L3.5
Density@ 15°C , kg/l	ASTM D1298	0.8576	0.8579	0.8587
Viscosity, kinematic				
at 40°C , cSt	ASTM D445	62.6	90	117.9
at 100°C , cSt	ASTM D445	10.9	14.6	18
Viscosity Index	ASTM D2270	167	169	170
Flash point, COC , °C	ASTM D92	230	>230	>230
Pour point , °C	ASTM D97	-39	-39	-33
TBN , mg KOH/g	ASTM D2890	8.43	8.43	8.43
CCS @ -30°C, cP	ASTM D5293	5,010	5,200	6,050

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	200L
SYN P9000 SAE 5W-30	1105-04	1105-200
SYN P9000 SAE 5W-40	1106-04	1106-200
SYN P9000 SAE 5W-50	1107-04	1107-200



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