MAX 6

FULLY SYNTHETIC PREMIUM ENGINE OILS

MaxPro1 Max 6 is a range of advanced full synthetic engine oils that provide outstanding wear protection in high performance engines. They are formulated with special additives to produce mid SAPS-level, catalyst compatible oils for engines with aftertreatment devices. These oils are designed for extended oil drain intervals.

MaxPro1 Max 6 should be used in engines where maximum efficiency and protection are demanded. They easily exceed the performance requirements of API SN/CF standards.

APPLICATIONS

MaxPro1 Max 6 oils can be used in all high-performance passenger cars and light-duty vans with gasoline or diesel engines that call for an API SN/CF engine oil.

MaxPro1 Max 6 SAE 5W-30 and SAE 5W-40 grades are especially recommended for vehicles with modern aftertreatment devices.

FEATURES AND BENEFITS

- Excellent protection of engines and emission devices
- Superior thermal stability ensures minimal oil breakdown for extended service intervals
- Superb engine cleanliness
- Excellent anti-corrosion and anti-rust properties
- Outstanding flow characteristics even in low ambient temperatures; minimizing wear and damage during cold starts
- Prolongs engine life and improves running efficiency

PERFORMANCE LEVEL

It meets the performance requirements of:

- API SN/SM/CF
- ACEA C3 (SAE 5W-30 & SAE 5W-40)

API SERVICE SN SAE 0W-20

API SERVICE SN SAE 5W-30

API SERVICE SN SAE 5W-40

EELQMS
EUROPEAN ENGINE LUBRICANTS QUALITY MANAGEMENT SYSTEM

Revision 26/03/18
Superceding issue of
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The information provided is to our best knowledge, true & accurate. Subjected to change without notification due to continual product research and development.

MaxPro1 ★ LUBRICANT ★

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TYPICAL PROPERTIES

SAE Grade	Test Method	**0W-20**	**5W-30**	**5W-40**
Product Code		**1151**	**1152**	**1153**
Density @ 15°C, kg/l	ASTM D4052	0.851	0.856	0.858
Kinematic Viscosity, cSt @ 40°C @ 100°C	ASTM D445	 46.4 8.52	 65.0 11.26	 88.2 14.10
Viscosity Index	ASTM D2270	163	168	165
CCS, cP @ -30°C @ -35°C	ASTM D5293	 - 5700	 5810 -	 6070 -
Flash Point COC, °C	ASTM D92	222	232	236
Pour Point, °C	ASTM D97	-39	-33	-30
TBN, mg KOH/g	ASTM D2896	6.8	6.8	6.8

AVAILABLE SIZE AND PART NUMBER

	4L	**18L**	**200L**
Max 6 SAE 0W-20	-	1151-18	1151-200
Max 6 SAE 5W-30	1152-04	1152-18	1152-200
Max 6 SAE 5W-40	1153-04	1153-18	1153-200

API SERVICE SN
SAE 0W-20

API SERVICE SN
SAE 5W-30

API SERVICE SN
SAE 5W-40

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