



United Oil
PERFORMANCE • VALUE • RELIABILITY

UNITED XP XTREME

Product Description:

United XP Xtreme Fully Synthetic engine oil incorporating advanced additives to provide excellent low temperature fluidity & outstanding fuel economics.

The state of the PAO synthetic bases offer naturally High Viscosity Index and superior thermal stability. Reinforced with a powerful additive package and fortified with Molybdenum based friction, United XP Xtreme Fully Synthetic demonstrates extremely fluidity that allows it circulating much faster than conventional motor oils to reach the crucial parts of the engine, therefore, it can protect the engine from metal to metal "dry" contact usually occurs at the very beginning of engine start-up and therefore much reduce the wear caused by contact.

United XP Xtreme Fully synthetic oil meets the highest API requirement and is with a proprietary friction enhancer that gives robust fuel saving benefits.

Applications / Benefits:

- ▣ Super fluidity over a wide range of temperatures and operating conditions.
- ▣ Superior high temperature, high load protection.
- ▣ Protects against rust and corrosion, extremely long drain interval.

Typical Characteristics:

Test Description	Method	
SAE Viscosity Grade	SAE J 300	0W-40
Specific Gravity @ 15 °C	ASTM D 4052	0.856
Flash Point, °C	ASTM D 92	226
Pour Point, °C	ASTM D 97	-45
Kinematic Viscosity, cSt @ 40°C	ASTM D 445	75.5
cSt @ 100°C	ASTM D 445	13.6
Viscosity Index	ASTM D 2270	185
TBN, mgKOH/g	ASTM D 2896	10
Color	ASTM D 1500	<3.5

Specifications, Approvals & Recommendations:

- API SN
- ACEA A3/B4-10
- BMW Longlife-01
- Ford WSS-M2C937-A
- MB-Approval 229.3
- MB-Approval 229.5
- Porsche A40
- Renault RN0700
- Renault RN0710
- VW 502 00 / 505 00

Product Data Sheet