

UNT UDM SUPERB B4

PCMO

Description

Synthetic Passenger car motor oil delivering the latest development of lubricating oil technology to maximize protection for the newest gasoline fueled engines. It meets the highest performance level of API SP and exceeds the most demanding requirements of modern engine's emission control and oil consumption standards. In today's energy conscious era, this product is also formulated to improve fuel efficiency for consumers.

Properties

- τ Silky smooth operation for all high performance engines
- τ Increases emission system durability and improves fuel efficiency
- τ Improves piston cleanliness and increases engine sludge protection
- τ Provides wear protection and extends service life

Technical Characteristics

Test Description	Method	Unit		
SAE Viscosity Grade	SAE J 300	-	10W30	10W40
Density @ 15 °C	ASTM D 4052	kg/L	0.869	0.869
Flash Point	ASTM D 92	°C	216	218
Pour Point	ASTM D 97	°C	-33	-33
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	78.16	98.38
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	11.72	14.57
Viscosity Index	ASTM D 2270	-	144	154
TBN	ASTM D 2896	mgKOH/g	11.6	11.6

“Your Reliable Lubrication Choice”



Specifications

	10W40
τ ACEA	A3/B4
τ API	SP
τ MERCEDES BENZ	MB 229.3
τ VOLKSWAGEN	501.01/505.00

Suggested for the following uses

	10W30
τ ACEA	A3/B4
τ API	SP

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