## **Product Information**



# High Mileage Engine Oil SN

Premium Automotive and Light Truck Engine Oil Designed to Reduce Engine Oil Leakage For Vehicles With Higher Mileage

#### **DESCRIPTION**

Unimark<sup>™</sup> High Mileage Oils is formulated from high quality base oils and high performance engine oil additives Pour depressants and a viscosity index (VI) improver are included to provide optimized viscosity and fluidity over a wide range of ambient temperatures. Unimark<sup>™</sup> High Mileage Oils includes a seal swell conditioner to help prevent leaks in higher mileage vehicles.

Unimark<sup>™</sup> High Mileage Oils protects against sludge and engine rust and corrosion under high and low-temperature operating conditions.

#### **APPLICATION**

- Recommended for high mileage gasoline fueled vehicles and light duty trucks
- Requirements fo API SN, SM, SL or SJ product or API CF or CD.
- Meet or exceeds the requirements of ILSAC GF-5

Consult the owner's manual of the vehicle for the manufacturer's recommended viscosity grade and API Service Classification.

### **BENEFITS**

- Outstanding wear protection under a wide variety of operating conditions
- Contains a seal swell additive to prevent or control seal leaks
- Extra cleaning performance to help prevent the formation of sludge and harmful deposits



MARTIN LUBRICANTS, A Division of Martin Operating Partnership L.P. SMACKOVER, AR 71762 ■ USA ■ PHONE 800 864-6275 ■ www.martinlubricants.com

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TYPICAL PROPERTIES	Method	10W-30
API Gravity	D-4052	31.4
Viscosity cSt @ 40°C	D-445	53.1
Viscosity cSt @ 100°C	D-445	9.6
Viscosity Index	D-2270	168
Cold Crank Simulation (cP)	D-5293	2297 @ -25°C
NOACK Volatility (%)	D-5800	12.7
Flash Point, COC °C (°F)	D-92	228 (442)
Pour Point °C (°F)	D-97	-41 (-42)
ML Identification No.		589126

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

This engine oil's service level is in accordance with the latest version of SAE J300 Engine Oil Viscosity Classification and SAE J183 Engine Oil Performance and Engine Service Classification.

Health And Safety Information See separate Safety Data Sheets available on request.

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