Havoline® Formula SAE 10W-30

Passenger Car Motor Oil

Product description

Havoline® Formula is a resource-conserving multigrade engine oil formulated with premium base oils and high-performance detergent technology suitable for use in passenger car and light truck gasoline where API SP/Resource Conserving, ILSAC GF-6A, or earlier applicable performance categories are specified.

Customer benefits and product features

Customer benefits

- **Helps Protect Against Engine Wear**
  A proven metallo-organic anti-wear additive system helps protect engine components against wear. The multigrade viscosity formulation helps maintain lubricant film protection under high-temperature operating conditions.

- **Helps maintain engine power and performance**
  Helps protect against deposits that can contribute to loss of engine performance. Formulated to provide effective control of piston and ring deposits under high-temperature operating conditions. Friction-modifying technology helps reduce internal engine friction and supports fuel economy. The formulation also helps protect against Low-Speed Pre-Ignition (LSPI), which is particularly relevant to turbocharged gasoline direct-injection engines. API SP includes performance requirements addressing LSPI and deposit/oxidation control.

- **Helps Maintain Engine Cleanliness**
  High thermal stability and excellent resistance to oxidation and nitration help protect against in-service oil degradation and the formation of sludge and deposits, helping to maintain cleanliness of critical engine components.

- **Helps improve fuel economy**
  Tailored viscosity characteristics and friction-modifying technology help reduce internal engine friction, supporting improved fuel economy

- **Helps control oil consumption**
  Low volatility, hydrocracked base oils help minimize lubricant loss through evaporation.

Product features

- **Havoline® with Deposit Shield™** is a high performance detergent formula that helps prevent deposit build up for improved oil stability and increased engine durability.
- **Havoline® with Deposit Shield™** is formulated to provide effective viscosity control, helping maintain engine performance under a range of operating conditions.

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Applications

- Naturally aspirated and turbocharged gasoline engines in passenger cars and light commercial vehicles.
- Naturally aspirated and turbocharged spark ignition engines fueled with CNG, LPG or fitted with gas/gasoline dual fuel systems in passenger cars and light commercial vehicles.
- Light truck gasoline engines.
- Four-stroke gasoline engines in portable power equipment where the manufacturer recommends conventional passenger car motor oils.

Not recommended for use in diesel engines or motorcycle engines.

Product approvals, performance and recommendations

Performance

- API SP and Resource Conserving
- ILSAC GF-6A

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Typical test data

HAVOLINE® FORMULA SAE 10W-30	RESULTS
SAE Grade	**10W-30**
Product Code	**500007**
Base No., D2896, mg KOH/g	7.5
Phosphorus, m %	0.07
Sulfur, m %	0.2
Viscosity, mm²/s @ 40°C mm²/s @ 100°C	70.9 10.4
Viscosity Index	133
Zinc, m %	0.08

2103

ENVIRONMENT, HEALTH, and SAFETY. Information is available on this product in the Safety Data Sheet (SDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions, and comply with laws and regulations concerning product use and disposal. To obtain an SDS for this product, visit the Product Information Center.

This Product Data Sheet (PDS) was produced for the Asia-Pacific region in good faith from the best information available at the time of issue. The specific information included may not directly reflect the local market or conditions. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. For the most up-to-date, country-specific information, please contact your local customer service center.

Customers should always confirm that the product selected is consistent with the original equipment manufacturer's recommendation for the equipment operating conditions and customer's maintenance practices.

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TEXACO Chevron CALTEX Chevron's Family of Brands

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