

Havoline[®] Scooter Gear Oil

High Performance Premium Scooter Gear Oil



Product description

Havoline[®] Scooter Gear Oil is a high performance, multipurpose, thermally stable, scooter gear oil.

Customer benefits and product features

Customer benefits

- **Reduced maintenance costs**
Special dispersant in the “clean gear” technology additive package suspends sludges and carbonaceous deposits in the gear oil, preventing their deposition on gear components and oil seals, thus avoiding the need for premature overhaul due to deposit-induced seal wear or leakage. Outstanding thermal stability minimizes the total amount of deposits that the dispersant has to deal with.
- **Extended gear equipment life**
High performance, sulfur-phosphorus EP additive system provides excellent load carrying capacity to protect gear equipment against surface distress (i.e., spalling, pitting, scoring and wear) under heavily loaded conditions. The special inhibitor system resists corrosion of copper alloys and ferrous metals.
- **Prolonged oil service life**
Highly refined base oil and special inhibitor system provides excellent oxidation stability to resist oil degradation and thickening during long periods of severe high temperature operation.

Product features

- Havoline[®] Scooter Gear Oil is formulated with “clean gear” technology for use in scooter gears (final drives) where where API GL-5 class EP gear oils are specified.

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Applications

- Scooter gears (final drives) where API GL-5 class EP gear oils are specified.

Product approvals, performance and recommendations

Performance

- API GL-5

Service considerations

Havoline® Scooter Gear Oil is intended for use in scooter gear units (final drives) where API GL-5 class EP gear oils of SAE 80W-90 viscosity grading are either required or permitted.

In all cases it is necessary to check the operating manual for specific information on gear lubricant requirements.

Some scooters, including many Yamaha models, use engine oils in their gear units. Havoline Scooter Oil is not intended and not recommended for use in such units. Typically, an appropriate viscosity grade from the Havoline Super 4T range will meet the requirements where engine oils are specified.

EP gear oils and engine oils should never be mixed in service.

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Typical test data

HAVOLINE [®] SCOOTER GEAR OIL	RESULTS
SAE Grade	80W-90
Product Code	510304
Pour Point, °C	-30
Timken OK Load, kg	27
Viscosity, mm ² /s @ 40°C	140
mm ² /s @ 100°C	15.0
Viscosity Index	108

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ENVIRONMENT, HEALTH and SAFETY. Information is available on this product in the Material Safety Data Sheet (MSDS) 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 a MSDS for this product, visit the [Product Information Center](#).

This Product Data Sheet (PDS) was produced for the Asia Pacific region based on the best available information at the time of issue. The specific information included may not directly reflect the market or conditions, and may vary. For the most up-to-date, country-specific information, please contact your local customer service center

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