Havoline® Super 4T Semi-Synthetic

High Performance Premium Four-Stroke Motorcycle Oil

Product description

Havoline® Super 4T Semi- Synthetic is a high-quality semi-synthetic motorcycle oil with Havoline C.O.R.E.+ Technology, formulated to provide performance and protection for motorcycles operating in urban riding conditions.

Customer benefits and product features

Customer benefits

- **Supports acceleration**
  ZOOMTECH is designed to deliver high-quality oil frictional properties that help improve clutch grip and help reduce clutch slippage, supporting effective power transfer and acceleration, especially under high-load conditions.
- **Protection in city conditions**
  Base oil thermal stability, together with a high-performance additive package, helps protect the engine against wear and supports performance under the demanding conditions of stop-and-go city riding.
- **Consistent performance between services**
  A carefully selected mix of Group II and Group III base oils helps the oil retain its intended properties throughout the recommended service interval.
- **Helps maintain engine cleanliness**
  Effective detergency and oxidation protection help control deposits and help maintain clean engine components.

Product features

Havoline C.O.R.E.+ Technology is formulated to deliver four key benefits:

- Helps clean and protect engine components
- Offers good oxidation stability
- Helps protect against heat-related engine damage
- Supports acceleration with ZOOMTECH

A Chevron company product. All trademarks are property owned by Chevron Intellectual Property LLC.

Visit Product Information Center >

Havoline® Super 4T Semi-Synthetic

High Performance Premium Four-Stroke Motorcycle Oil

Applications

- Modern air- and liquid-cooled four-stroke motorcycle engines
- Suitable for modern engines requiring added protection and improved wear resistance (SAE 10W-40)
- Suitable for v-twin and big bore applications, and engines requiring a higher-viscosity oil for added protection against engine wear (SAE 15W-50)
- Motorcycles with back-torque limiters
- Motorcycles with exhaust catalytic converters
- Motorcycles with combined engine and transmission units, or separate gearboxes, where a multigrade JASO MA or JASO MA2 engine oil is specified
- SAE 10W-40 viscosity grade is recommended by Yamaha, Suzuki, and Kawasaki
- SAE 15W-50 viscosity grade is recommended for selected Harley-Davidson, Ducati, KTM, and BMW models

Product approvals, performance and recommendations

HAVOLINE® SUPER 4T SEMI-SYNTHETIC	SAE 10W-40	SAE 15W-50
JASO MA2 (2023)	Meets requirements	Meets requirements
API SP	Meets requirements	Meets requirements

A Chevron company product. All trademarks are property owned by Chevron Intellectual Property LLC.

Visit Product Information Center >

Havoline® Super 4T Semi-Synthetic

High Performance Premium Four-Stroke Motorcycle Oil

Typical test data

HAVOLINE SUPER 4T SEMI-SYNTHETIC	TEST METHOD	RESULTS	
SAE Grade		**SAE 10W-40**	**SAE 15W-50**
Product Code		**500725**	**500726**
Color (visual)	SM 041	Red	Red
Base Number, mg KOH/g	ASTM D2896	7.2	7.2
Density at 15 °C (kg/L)	ASTM D4052	0.8617	0.8659
Pour Point, °C	ASTM D97	-36	-30
Kinematic Viscosity,			
mm²/s @ 40°C	ASTM D445	91.36	126
mm²/s @ 100°C	ASTM D445	13.7	17.1
Sulfated Ash, mass %	ASTM D874	0.7	0.7

1026

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.

This document includes registered and unregistered trademarks, service marks, logos and trade names owned by Chevron Intellectual Property LLC and/or its affiliates, or owned by third parties whose products, services or standards are referred to. You must not use any trademark that appears in this document without permission from the relevant owner.

Chevron's Family of Brands

A Chevron company product

© 2026 Chevron Products Company. Asia Pacific. All Rights Reserved.