

Havoline® Super 4T Synthetic Blend SAE 10W-40



High Performance Premium Four-Stroke Motorcycle Oil

Product description

Havoline® Super 4T Synthetic Blend SAE 10W-40 is a premium product, blended from Group II & III base oils. The proprietary synthetic formula is designed for excellent oxidation control and outstanding wear protection. This enables optimum power release and acceleration throughout the oil drain interval. It is designed for use in four-stroke motorcycle engines, clutches and gearboxes and portable power equipment engines requiring JASO MA2 or API SL lubricants.

Customer benefits and product features

Customer benefits

- **Clean Engine** - High performance formula provides excellent overall engine and transmission cleanliness in all service conditions. High oxidation stability maintains engine performance throughout the full oil drain intervals in modern motorcycle designs.
- **Engine and Gearbox Durability** - Anti-wear additive system reduces wear of highly stressed engine and gearbox components under severe operating conditions.
- **Power and Performance** - Highly effective cleaning system ensures excellent control of engine deposits for optimum power release and acceleration. Frictional and stability characteristics enable and maintain smooth clutch operation.
- **Easy starting and riding, even at high temperatures** - Special additive mix minimizes oil thinning, particularly in the gearbox, offering high stress protection at both start-up and during high temperature operation.

Applications

- Latest generation air and liquid-cooled four-stroke motorcycle engines
- Particularly suited for Japanese high performance motorcycle engines
- Motorcycles with back torque limiters
- Motorcycles with exhaust catalytic converters

Product approvals, performance and recommendations

Performance

- JASO MA2 (2011)
JASO Identification Numbers: M065CTP213
- API SL



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Service considerations

The JASO MA2 category defines the highest friction motorcycle oils suitable for use in the most critical oil-immersed clutch installations. Oils which meet JASO MA2 also meet in full JASO MA, so may be used wherever JASO MA is specified. JASO allows an oil to be labelled as either JASO MA2 or JASO MA, but not both simultaneously.

Typical test data

HAVOLINE® CLASSIC EXTRA SAE 5W-30	RESULTS
SAE Grade	10W-40
Product Code	500716
Base No., D2896, mg KOH/g	7.7
Pour Point, °C	-30
Sulfated Ash, mass %	0.97
Viscosity, mm ² /s @ 40°C mm ² /s @ 100°C	98.8 14.5
Viscosity Index	153
Phosphorus, mass %	0.097

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended. Produced by Chevron Global Lubricants: Asia Pacific.

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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