

# Havoline<sup>®</sup> Super 2T

Low Smoke, Semi-Synthetic, Low-Stroke Motorcycle Oil



## Product description

Havoline<sup>®</sup> Super 2T is a premium two-stroke motorcycle oil, that helps protect vital engine parts while you ride.

## Customer benefits and product features

### Customer benefits

- **Powerful throttle response**  
Power and good acceleration are maintained by helping provide excellent cleanliness of pistons and exhaust ports, through the reduction of ash and carbon deposits.
- **Reduces exhaust smoke**  
Exceptional combustion characteristics help reduce smoke in exhaust emissions, which also helps provide improved working environment for operators of portable power equipment.
- **Helps extend engine life**  
Semi-synthetic base fluid provides excellent lubricity to help reduce wear of pistons and cylinders.
- **Helps maximise spark plug life**  
Low ash additive system helps reduce ash build-up on spark plugs under all standard operating conditions.

## Applications

- Air and liquid-cooled two-stroke motorcycle engines
- Particularly suitable for Japanese high performance motorcycle engines
- Japanese two-stroke engines fitted to portable power equipment (other than chainsaws)
- Oil-injected engines (except marine outboard) where no fuel/oil premixing is required
- Air-cooled, oil-gasoline premix engines at manufacturers' recommended gasoline-to-oil ratios, up to 50:1
- Two-stroke motorcycle and motor tricycle engines fitted with exhaust catalysts

*Not recommended for use in marine outboard engines, in chainsaw or in CNG- or LPG-fuelled engines.*

## Product approvals, performance, and recommendations

### Performance standards

Developed independently by Chevron to comply with:

- JASO FC
  - JASO Identification Numbers: 065CVX686, 065CVX687
- ISO EGC
- API TC

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## Typical Test Data

HAVOLINE® SUPER 2T KEY PROPERTIES	RESULT
<b>SAE Grade (J1536)</b>	<b>F/M 2</b>
<b>Product Code</b>	<b>500676</b>
Flash Point, PMCC, °C	93
Pour Point, °C	-38
Sulfated Ash, m %	0.13
Viscosity,	
mm <sup>2</sup> /s @ 40°C	59.2
mm <sup>2</sup> /s @ 100°C	9.4

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.

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