



Havoline® Ezy 4T SAE 20W-50

High-Quality Four-Stroke Motorcycle Oil

Product Data Sheet

Product description

High quality, shear-stable, multigrade, multifunctional fluid specifically designed for use in four-stroke motorcycle engines, clutches and gearboxes, and portable power equipment engines requiring JASO MA, API SG lubricants.

Customer benefits

Engine Protection

Proven formula protects contact surfaces to control engine and gear wear.

Smooth riding

Effective and efficient technology that keeps engines clean by controlling engine deposits for sustained power release and acceleration.

Clean engine

Stability at high temperatures combats oil degradation and prevents filter blocking and sludge formation.

Applications

- Air and liquid-cooled, four-stroke motorcycle engines
- Motorcycles with oil-immersed clutches (where oils of this performance level and viscosity grade are appropriate)
- Motorcycles with centrifugal clutches

Performance standards

Meets requirements for:

- JASO MA (2016)
- JASO MA2 (2016)
- API SG

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Typical key properties

HAVOLINE EZY 4T	RESULTS
SAE Grade	20W-50
Product Code	500729
Base No.	
D2896, mg KOH/g	6.0
Sulphated Ash, m %	0.86
Viscosity	
mm ² /s @ 40°C	158
mm ² /s @ 100°C	18.1
Viscosity Index	127
Phosphorus, m %	0.08

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 Lubricants, Africa, Middle East and Pakistan.

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 www.havoline.com.

For more information, go to www.chevronlubricants.com