## Product Information

## AVENO MBike 10W-30

## Description

AVENO MBike 10W-30 is a mineral oil-based engine oil with selected additives for demanding 4-stroke motorcycles. It is characterized by a very high oxidation stability, excellent lubricating film adhesion and reliability under any load and is specially designed fordesigned for wet and oil-lubricated clutches. AVENO MBike $10 \mathrm{~W}-30$ protects the engine from deposits and ensures a long service life.

## Instructions for use

AVENO MBike 10W-30 is suitable as motor oil for all air- and water-cooled 4-stroke motorcycles if a viscosity of 10 W - 30 is required. The operating instructions of the engine manufacturer must be observe

## Quality classification

Specification

## - API SN

- JASO MA2


## Recommendation

- JASO MA2


## Properties

- Very good shear stability
- Very good cold start properties
- Prevention of premature wear
- Tried and tested additives

| Technical specifications | Data | Unit |
| :--- | :--- | :--- |
| Properties | 78.9 | $\mathrm{~mm}^{2} / \mathrm{s}$ |
| Kinematic Viscosity at $40^{\circ} \mathrm{C}$ | $\mathrm{mm}^{2} / \mathrm{s}$ | Testing under |
| Kinematic Viscosity at $100^{\circ} \mathrm{C}$ | 12.1 |  |
| Viscosity Index | 148 |  |
| Appearance | BROWN | $\mathrm{kg} / \mathrm{m}^{3}$ |
| Density at $15^{\circ} \mathrm{C}$ | 854 | ${ }^{\circ} \mathrm{C}$ |
| Pour Point | -36 | $\mathrm{mgkoh} / \mathrm{g}$ |
| Total Base Number (TBN) | 7.9 |  |

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[^0]:    Notice: To the best of our knowledge, all of the information provided was in accordance with the latest findings and developments of the Deutsche Ölwerke Lubmin GmbH. Our products are subject to continuous development. For this reason, our products, the manufacturing processes and all related information on this product page are subject to change at any time and without notice, unless customer-specific agreements exist. The data listed are based on standardized test procedures under appropriate laboratory conditions and are to be regarded as general, non-binding reference values.

