## Product Information

## **AVENO MotorCycle 4 Stroke 5W-40**

0002-000357



## Description

AVENO MotorCycle 4 Stroke 5W-40 is a heavy-duty engine oil for demanding 4-stroke motorbikes. It allows for fuel-saving engine operation and is specifically designed for wet and lubricated couplings. It is characterised by its excellent cold starting properties, as it ensures optimum lubrication reliability during the cold-running phase.

## Instructions for use

Total Base Number (TBN)

10.2

AVENO MotorCycle 4 Stroke 5W-40 is especially suitable as a high-performance, smooth-running engine oil for all motorcycles, when the specification JASO MA2 T904:2006 SAE 5W-40 is required. AVENO MotorCycle 4 Stroke 5W-40 meets the high-tech demands of the latest high-performance engine generation.For professional racing we recommend our racing products.

Quality classification			
Specification			
• API SL		• JASO MA 2	
• JASO MA			
Properties			
• Excellent cold starting properties		Low evaporation, thus low oil consumption	
Very stable viscosity index		<ul> <li>Prevention of silting, varnish, coking and corrosion</li> </ul>	
<ul> <li>Very good detergent and dispersing properties</li> </ul>		Prevention of oil-dependent deposits in combustion chambers, piston ring area or on • valves	
<ul> <li>Fast lubrication of the engine</li> </ul>			
Technical specifications			
Properties	Data	Unit	Testing under
Kinematic Viscosity at 40°C	92.1	27	
	92.1	mm²/s	DIN 51659-2:2017-02
Kinematic Viscosity at 100°C	15.2	mm²/s mm²/s	DIN 51659-2:2017-02 DIN 51659-2:2017-02
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Kinematic Viscosity at 100°C	15.2		DIN 51659-2:2017-02
Kinematic Viscosity at 100°C Viscosity Index	15.2 175		DIN 51659-2:2017-02 DIN ISO 2909:2004-08
Kinematic Viscosity at 100°C Viscosity Index Appearance	15.2 175 YELLOWBROWN	mm²/s	DIN 51659-2:2017-02 DIN ISO 2909:2004-08 VISUELL

mgKOH/g

ASTM D 2896:2015

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.