Product Information

AVENO Racing Ultimate 10W-60

0002-000147



Description

AVENO Racing Ultimate 10W-60 is a synthetic, multi-grade engine oil with specially selected base oils. A very high proportion of Group IV PAO makes it a very special engine oil, which can also satisfy the highest requirements. Thanks to its special additives, AVENO Racing Ultimate 10W-60 is also suitable for extreme racing. AVENO Racing Ultimate 10W-60 is ideally suited to modern petrol engines under the heaviest of loads during car racing. AVENO Racing Ultimate 10W-60 ensures an optimal lubrication layer, even at very high operating temperatures.

Instructions for use

Viscosity CCS at -25°C

Total Base Number (TBN)

Density at 15°C

Pour Point

6390

848

-54

11.6

AVENO Racing Ultimate 10W-60 was specially developed for speedway car racing and may therefore also be used in the harshest operating conditions. Its particularly modern and high-quality basic ingredients, in combination with a very specially selected additive package, prevent deposits on engine parts that are subject to high stress.

Quality classification			
Specification			
• API SP/CF		• ACEA A3/B4	
Recommendation			
• BMW M Serie		• MB 229.1	
• Fiat 9.55535-H3		• VW 501 01/505 00	
Properties			
• A highly-modern, synthetic engine oil for use in extreme racing		• A very stable and excellent viscosity behavior and shear stability	
 High oil film stability to prevent wear 		Continuous high oil pressure	
 Low evaporation, thus low oil consumption 		 Highest possible protection against wear, corrosion and foaming 	
Suitable for catalytic converters		 Black sludge is prevented from forming 	
Extended oil change intervals protect natural resources			
Technical specifications			
Properties	Data	Unit	Testing under
Kinematic Viscosity at 40°C	159.0	mm²/s	DIN 51659-2:2017-02
Kinematic Viscosity at 100°C	23.3	mm²/s	DIN 51659-2:2017-02
Viscosity Index	176		DIN ISO 2909:2004-08
Appearance	YELLOWBROWN		VISUELL

mPa*s

kg/m³

mgKOH/g

°C

ASTM D 5293:2020

ASTM D 7346:2015

ASTM D 2896:2015

DIN EN ISO 12185:1997-11

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