

# 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

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
Viscosity CCS at -25°C	6390	mPa*s	ASTM D 5293:2020
Density at 15°C	848	kg/m³	DIN EN ISO 12185:1997-11
Pour Point	-54	°C	ASTM D 7346:2015
Total Base Number (TBN)	11.6	mgKOH/g	ASTM D 2896:2015