Swd Rheinol Synergie Racing
SAE 10W-60

FULLY SYNTHETIC LOW FRICTION OIL

Description and Properties

Swd Rheinol Synergie Racing SAE 10W60 is a fully synthetic fuel economy oil for all hightech racing engines. It may be used in passenger cars gasoline and diesel engines, and here especially for modern performance-enhanced turbo charged and fuel injected engines.
It is very well recommended for the use in motor-cycles with 4-stroke engines on the road as well as off-road.

Swd Rheinol Synergie Racing SAE 10W60 benefits from the combination of high quality synthetic oils with specially optimized additives. Its expanded viscosity range gives additional security, even at continuous maximum load of the engine.

Swd Rheinol Synergie Racing SAE 10W60 provides excellent cold-starting properties. Due to the fast oil distribution the motor is effectively protected against cold-starting wear. Furthermore special additive components care for maximum wear protection under all service conditions. Optimal piston cleanliness and prevention of sludge built-up in the stagnant motor go without saying.
The image of a high quality motor lubricant is completed by the fuel economy properties, which cause distinctly reduced fuel consumption.

Specifications / Recommendations

ACEA A3 / B4
API SN / CF

Typical Properties

Swd Rheinol Synergie Racing SAE 10W-60	unit	value	method
Density at 15°C	kg/m³	859	DIN 51 757
Viscosity at 40°C	mm²/s	180	DIN 51 562
Viscosity at 100°C	mm²/s	25,8	DIN 51 562
Viscosity Index		180	DIN ISO 2909
CCS at -25°C	mPa.s	5410	DIN 51 377
Pourpoint	°C	-42	DIN ISO 3016
Flashpoint	°C	226	DIN IS0 2592
TBN	mg KOH/g	13,6	DIN ISO 3771

Article No. :	31158

Specification variations in these characteristics may occur.
The instructions of manufacturer must be regarded.
Further informations to be available by MSDS.