



Wolver Super Light 10W-40

VERPACKUNG

208 L | 60 L | 20 L | 5 L | 4 L | 1 L

WOLVER Super Light SAE 10W-40 is an highly alloyed lightrun petrol and diesel engine oil enabling by its additives, selection of grand oils and its viscosity application an energy-saving operation of car diesel engines.

To guarantee the lowest viscosity of the SAE 10W-range as well as simultaneously a low volatilization loss

WOLVER Super Light SAE 10W-40 lightrun engine contains full synthetic components meeeting the demands of high tech.

SPECIFICATIONS:

SAE 10W-40

API SN/CF

ACEA A3/B4

ILSAC GF-4

MEETS THE REQUIREMENTS OF:

MB 229.3

VW 501.01/505.00, 502.00/505.00

BMW LL-01

Characteristics

- Extrem wear protection
- Excellent viscosity-temperature behaviour
- High oxydation- and thermo stability
- Minimal frictional loss
- Very high cleaning capability
- Low volatilization loss

Effects

- Very good operating reliability
- Excellent cold starting properties - rapid supply of all points of lubrication
- Optimal high temperature viscosity
- Constant operating properties
- Maximum performance results
- Reduced fuel consumption
- Optimal engine cleanliness
- Low oil consumption

- All-year operation

Utilization

- High-performance and normal four-stroke petrol engines
- with multivalve technology
- with turbo charging
- with catalyst technology
- Passenger car diesel engines
- with turbo charging
- Suction diesel
- CDI- HDI- and TDI-motors
- with CDi-technology
- Direct-injection
- with catalyst technology

Disposal

- **WOLVER Super Light SAE 10W-40** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility

WOLVER Super Light SAE 10W-40 is fully compatible to comparable lubrications and can be mixed without any doubts. However, it is recommended to take **WOLVER Super Light SAE 10W-40** when refilling.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Kinematic viscosity at 100 °C	mm ² /s	14.1
Viscosity index	-	159
Pour point	°C	-33
Viscosity CCS at -25 °C	mPa·s	6400
TBN	mgKOH/g	8.2
Flash point	°C	212
Density at 15.6 °C	kg/m ³	873

1L - Can	4105	4260360941054
4L - Can	4303	4260360940033
20L - Pail	4061	4260360940613
60L - Barrel	4191	4260360941917
208L - Barrel	4031	4260360940316