



## Wolver Super Light 15W-40

### VERPACKUNG

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

**Super Light SAE 15W40** - is a ultramodern, and multifunctional multigrade engine oil for gasoline and diesel engines in passenger cars and pick-up trucks with and without turbocharging, which has been advanced for the ever-increasing requirements.

**Super Light SAE 15W40** - this engine oil has been specifically designed for passenger cars and pick-up trucks with high demands on an engine oil.

### SPECIFICATIONS

SAE 15W-40  
API SL/CF  
ACEA A3/B4

### MEETS THE REQUIREMENTS OF:

MB 229.1  
VW 505.00

### **Characteristics**

- Multigrade character
- High engine cleanliness
- Universally applied for all gasoline and diesel engines
- Best wear protection
- Excellent viscosity-temperature behaviour
- High safety potential, also at boundary lubrication conditions
- Ageing and viscosity stability
- Excellent detergent- and dispersant characteristics
- Low volatilization tendency
- High, stable viscosity index
- Optimal protection against corrosion, oxidation, wear and foaming

### **Effects**

- All-year operation
- High operating reliability
- Prevents black sludge formation

- Very good cold starting properties
- Suitable for extended oil change intervals

### **Utilization**

- Four-stroke petrol engine
- with turbo charging
- with multivalve technology
- with catalyst technology
- passenger car and transporter diesel engines
- with turbo charging
- with catalyst technology

### **Disposal**

- **WOLVER Super Light SAE 15W-40** is assigned to category 2 of used oils and thus is free for disposal.

### **Miscibility**

- **WOLVER Super Light SAE 15W-40** is fully compatible to comparable lubrications and can be mixed without any doubts. However, it is recommended to take **WOLVER Super Light SAE 15W-40** when refilling.

### **Data table**

PROPERTIES	UNIT	TYPICAL INDICATORS
Specific weight at 15°C	kg/m <sup>3</sup>	864
Viscosity at -20°C	cP	6780
Viscosity at 40°C	cSt	95
Viscosity at 100°C	cSt	14,5
Viscosity index		158
Flash point COC	°C	222
Pour point	°C	-33
TBN	mgKOH/g	9,2