



Wolver Motor Oil Stabilizer

VERPACKUNG

200 L | 60 L | 20 L | 400 ML

WOLVER Motor Oil Stabilizer is a stabilizing agent for engine oil. It is a brand new additive to improve and enhance oil viscosity. The modifier is especially effective in hot climate zones and under abnormal working conditions with maximum loads.

Use whenever oil pressure is down caused by high temperatures, loads and engine wear. Use at every next oil change or whenever oil volume has dropped.

Characteristics

- Increases viscosity of heated engine oil;
- Restores elasticity of gaskets;
- Stabilizes pressure and power
- Reduces oil consumption;
- Enhances protective properties of oil;
- Effective in hot climate & under extreme loads;
- Compatible with all oil types.

Data table

PROPERTIES	UNIT	TYPICAL INDICATORS
Kinematic viscosity at 100 °C	mm ² /s	132.9
Flash point	°C	192
Density at 15.6 °C	kg/m ³	884

4260360940569 - 400ML

Effects

For all types of automobile engines operating on gasoline, diesel fuel, liquefied gas.

Utilization

Before replacing the oil, warm up and muffle the engine. Fill the flushing through the oil filler neck at the rate of 1 packing for 3-5 liters of engine oil. Allow the engine to run for 5-10 minutes at idle. Stop engine, replace engine oil and filter.