



MOTOR OILS FOR PASSENGER CARS

Technical Data Sheet (TDS)

M-10w40 SUPER



Produced of high-quality base oils with improved additives package containing synthetic components, providing high performance



Temperatute range: -29... +45 °C

Application area Intended for gasoline and diesel engines of passenger cars, vans and light trucks according to manufacturers' instructions..

- Properties**
- Good anti-wear, antioxidant and dispersing properties;
 - Save engine cleanliness, protect it from high temperature, which increases by gas fuel consumption
 - High performance under different operating conditions - in a city and the "start-stop" mode;
 - Good foaming and corrosion resistance

Compliance to international standards SAE 10W-40
API SF/CC

Characteristic	Value
Kinematic viscosity at 100°C, mm ² /s	14,3
Density at 20°C, kg/m ³	885
Viscosity index	138
Pour point	5.1
Flash point in open crucible, °C	210
Alkalinity mg KOH/g	-32

Enable packing

