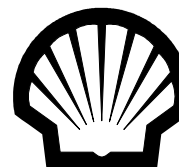


Shell Super Plus Motor Oil 10W-30



Guaranteed quality automotive engine oil

Shell Super Premium Motor Oil is a guaranteed quality lubricant based on a blend of high viscosity index mineral oils and selected additives. It is blended to provide reliable passenger car engine protection in normal motoring conditions.

Applications

- **Gasoline engines**
Naturally aspirated and turbocharged passenger car engines.
- **Diesel engines**
Naturally aspirated and turbocharged passenger car engines.

Performance Features

- **Dependable protection**
Shell Helix Super will provide all-year-round protection
- **High oxidation resistance**
Long operational oil life.
- **Excellent engine cleanliness and low combustion residues**
For maximum engine performance and life.
- **Superior viscosity retention**
High 'VI' (Viscosity Index) ensures adequate viscosity at all operating temperatures.

Performance Specifications

Shell Super Premium Motor Oil is suitable for use where the following specifications are called for:

API Service Classification -SL/CF

Health & Safety

Shell Helix Super is unlikely to present any significant health or safety hazard when properly used in the recommended application, and good standards of industrial and personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Typical Physical Characteristics

Shell Super Premium Motor Oil	10W-30
SAE Viscosity Grade	10W-30
Kinematic viscosity @ 40°C cSt 100°C cSt (IP 71)	72.3 10.8
Viscosity Index (IP 226)	138
Density @ 15°C kg/l (IP 365)	0.880
Flash Point (PMCC) °C (IP 34)	221
Pour Point °C (IP 15)	-30

For further guidance on Product Health & Safety refer to the appropriate Shell Product Safety Data Sheet.

Protect the environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.

These characteristics are typical of current production. Whilst future production will conform to Shell's specification, variations in these characteristics may occur.

Advice

Advice on applications not covered in this leaflet may be obtained from your Shell Representative.

