

Shell Helix Plus

Exceptional engine cleansing in all driving conditions Refreshing and protecting your car

Shell Helix Plus gives you exceptional engine clean-up with special cleaning agents that actively cleanse the engine surfaces and continuously lock away harmful dirt and deposits. In addition to offering superior engine protection for all driving conditions, Shell Helix Plus rejuvenates and refreshes your engine.

Applications

- Semi-synthetic oil that is suitable for use in fuel injected, turbocharged, naturally aspirated and multivalve passenger car engines that run on leaded and unleaded gasoline fuels.

Performance Features

- **Exceptional engine cleansing**
Actively and continuously lock away harmful dirt and deposits. Cleansing properties tested by independent laboratories (SWRI USA).
- **Excellent engine protection**
Provides excellent protection in today's efficient passenger car engines
- **Catalyst and turbo proven**
- **Reduced chlorine content**
To meet environmental requirements - Safer used oil disposal.
- **High shear stability.**
To maintain viscosity and stay on grade.

Trade-up information

Shell Helix Plus offers up to 24% more protection from oil degradation and up to 34% more shear stability than Shell Helix Super, so why not persuade your customers to trade up?

Competitor benchmarking

Shell Helix Plus offers up to 19% more protection than other leading brands tested.

Health & Safety

Shell Helix Plus 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.

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 used oil collection point. Do not discharge into drains, soil or water.

Advice

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



Performance Specifications

Shell Helix Plus exceeds the requirements of the following industry standards:

<i>Shell Helix Plus</i>	10W-30	10W-40	15W-40	15W-50
API	SL/CF	SL/CF	SL/CF	SL/CF
ACEA	A3 / B4	A3 / B4	A3 / B4	A3 / B4
JASO	'SG+'	'SG+'	'SG+'	'SG+'
FIAT		9.55535 G2	9.55535 G2	
Mercedes Benz	229.1	229.1	229.1	229.1
VW	505.00	505.00	505.00	505.00
GM	B-040-1074			
SAAB	Approved	Approved	Approved	Approved

Typical Physical Characteristics

<i>Shell Helix Plus</i>	10W-30	10W-40	15W-40	15W-50
SAE Viscosity Grade	10W-30	10W-40	15W-40	15W-50
Kinematic viscosity (IP 71)				
@ 40°C cSt	79.5	92.1	90.2	126
@ 100°C cSt	12.3	14.4	14.4	17.4
Density @ 15°C (IP 365) kg/l	0.88	0.88	0.88	0.88
Flash Point (IP 34) °C	220	220	220	220
Pour Point (IP 15) °C	-42	-39	-36	-36

These characteristics are typical.

Whilst future production will conform to Shell's specification, variations in these characteristics may occur.

