

Shell Helix Diesel Plus

Exceptional diesel engine clean-up and protection in all driving conditions. Giving you a smoother and quieter drive

Shell Helix Diesel Plus gives you exceptional engine clean-up with special cleaning agents that remove soot deposits and then keep your diesel engine clean right up until the next oil change. It is an oil for all driving conditions, and offers exceptional engine noise reduction and gives you a smoother and quieter drive.

Applications

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

Performance Features and Benefits

- **Exceptional cleansing properties**
Actively and continuously lock away harmful dirt and deposits. Cleansing properties tested by independent laboratories (SWRI USA).
- **Superior engine protection and life**
In all driving conditions, including frequent stop and go city driving as well as high revs, in today's efficient passenger car diesel engines and better than any conventional oil.
- **Engine vibration reducing effects**
Independent tests on Shell Helix Diesel Plus show that engine vibration can be reduced by up to 11.4% compared with a reference oil.
- **Excellent protection for turbocharged cars**
Exceeds industry standards.
- **Low oil consumption**
The use of selected base oils reduce the oil volatility and therefore the oil consumption. The need of oil top up is therefore reduced.

Typical Physical Characteristics

Shell Helix Plus	10W-30	10W-40	15W-40
Kinematic Viscosity @ 40°C, cSt 100°C, cSt	79.0 12.2	95.0 14.9	90.2 14.6
Viscosity Index	165	165	137
Density @ 15°C, kg/l	---	0.870	0.881
Flash Point (PMCC), °C	---	208	218
Pour Point, °C	-33	-33	-30

- **Low chlorine content**

It reduces the environmental impact due to the product disposal.

Specification and Approvals

Helix Diesel Plus 15W-40 exceeds the requirements of all major car manufacturers and the following industry standards:

API	CF
ACEA	A3/B4
Mercedes Benz	Sheet 229.1
Peugeot-Citroen	Meets PSA D requirements
Rover	Registered
VW	505.00

Advice

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

Health and Safety

Guidance on Health and Safety are available on the appropriate Material Safety Data Sheet that can be obtained from your Shell representative.

Protect the environment

Take used oil to an authorized 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.

