



Shell Helix Ultra Professional AR-L 0W-20

Passenger Car Motor Oil

Designed to meet the demanding requirements of Renault high-performance passenger car engines and those requiring ACEA C5.

Proud Drivers Choose Shell Helix

Main Applications

- Shell Helix Ultra Professional AR-L 0W-20 for gasoline and
 Renault RN 17 FE diesel engines is approved against the technically challenging ACEA C5 and Renault RN 17 FE specifications.
- It is suitable for use in diesel engines using diesel particulate filter (DPF) technology where its low-SAPS formulation helps protect DPF systems from plugging.

Specifications, Approvals & Recommendations

- ACEA C5

To find the right Shell Helix product for your vehicles and equipment, please consult Shell LubeMatch at: http://lubematch.shell.com

Advice on applications not covered here may be obtained from your Shell or Shell Lubricants distributor representatives or technical helpdesks.

Properties			Method	Shell Helix Ultra Professional AR-L 0W-20
Kinematic Viscosity	@100°C	cSt	ASTM D445	7.7
Kinematic Viscosity	@40°C	cSt	ASTM D445	38
Viscosity Index			ASTM D2770	175
MRV	@-40°C	cP	ASTM D4684	11 700
Density	@15ºC	kg/m³	ASTM D4052	835.2
Flash Point		°C	ASTM D92	234
Pour Point		°C	ASTM D97	-54

Typical Physical Characteristics

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

Health, Safety & Environment

· Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

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

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from http://www.epc.shell.com

Protect the Environment

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