



Shell Nautilus Premium Inboard 15W-40

Four stroke premium inboard oil

Shell Nautilus Premium Inboard is a high performance lubricant manufactured to provide superior protection of inboard four-stroke engines.

DESIGNED TO MEET CHALLENGES

Performance, Features & Benefits

- **Very good engine protection**
In all conditions and with all the engines used for inboard applications.
- **Universal coverage**
Lubricates both diesel and gasoline engines allowing one oil to be stocked for a variety of different vessels.
- **Peace of mind**
Extensive Shell experience allows leisure boating with maximum confidence in the protection of the engine.

Main Applications

- All gasoline and diesel four-stroke inboard engines.

Specifications, Approvals & Recommendations

- VOLVO: VDS
- API: CG-4/CF/SJ
- ACEA: A2/B2, A2/E2

For a full listing of equipment approvals and recommendations, please consult your local Shell Technical Helpdesk.

Typical Physical Characteristics

Properties			Method	Shell Nautilus Premium Inboard Oil
SAE Viscosity Grade				15W-40
Kinematic Viscosity	@40°C	mm ² /s	ASTM D445	105
Kinematic Viscosity	@100°C	mm ² /s	ASTM D445	14.6
Viscosity Index			ISO 2909	143
Density	@15°C	kg/m ³	ASTM D4052	890
Flash Point (COC)			ISO 2592	220
Pour Point			ISO 3016	-30

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

Shell Nautilus Premium Inboard Oil 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 Material 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.

Additional Information

• Advice

Advice on applications not covered here may be obtained from your Shell representative.