



Shell
Naturelle

Balancing sustainability and performance

Shell Naturelle lubricants protect your equipment and the environment.

They go beyond being “environmentally acceptable” to reducing emissions, thanks to renewable and sustainable biobased raw materials. Shell Naturelle offers a sustainable choice without compromising on performance.








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Reducing the environmental impact of critical operations does not mean that you need to compromise on productivity or protection. Shell has a broad portfolio of marine products designed for a wide range of conditions and applications, including lubricants especially suited for environmentally sensitive areas and operations in or near water.

Talk to your Shell representative to find out which products and services are right for your business.

| | Gear fluid | Stern tube fluid | Greases |
|---|--|---|---|
| Product  | Shell Naturelle S4 Gear Fluid | Shell Naturelle S4 Stern Tube Fluid | Shell Naturelle S2 Grease A600P 1.5 |
| Applications  | <ul style="list-style-type: none"> Industrial gears, bearings in circulation and splash systems Marine propulsion drives, thrusters, controllable-pitch propellers and stern tubes | <ul style="list-style-type: none"> Stern tubes and controllable-pitch propellers | <ul style="list-style-type: none"> Wire ropes, cables, fairleads, and crane and davit wires Open gears and low-speed plain bearings (< 500 rpm) Rudder stocks and trunk voids, propeller caps Dredging bucket wheels |
| Benefits  | <ul style="list-style-type: none"> Excellent load-carrying capacity and anti-scutting performance Excellent water separation Wide temperature range | <ul style="list-style-type: none"> Designed to offer superior lubrication performance Non-emulsifying High viscosity index providing low-torque system startup and maintaining fluid film thickness at higher operating temperatures | <ul style="list-style-type: none"> Excellent adhesion and wash-off resistance Extreme pressure and antiwear Excellent corrosion protection |
| Technology  | Fully saturated ester | Fully saturated ester | Calcium |
| ISO viscosity grades  | 68, 100, 150 | 100 | 600 |
| NLGI grade  | | | 1.5 |
| Specifications and approvals*  | VGP 2013 compliant; DIN 51517-3 CLP; Kongsberg: 68, 100, 150, KHI: 68, 100; Schottel: 100, 150; Brunvoll: 68, 100; Wärtsilä: 68, 100, 150 | VGP 2013 compliant; SKF Marine; Wärtsilä Propulsion KEMEL; AEGIR-Marine; EU Ecolabel DE/027/290 | VGP 2013 compliant |



Find out more by visiting
www.shell.com/marine

