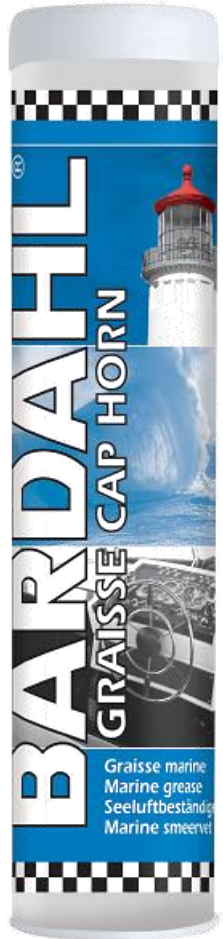


Cap Horn Grease

Designed for the lubrication of submerged equipment or in contact with seawater.



USE

Bardahl Cap Horn Grease is based on a calcium soap, highly refined mineral oil and a polymer, specially designed for the lubrication and protection of materials immersed in seawater. This quality of resistance to seawater ensures excellent lubrication of bearings, plain bearings, open gears, cables in difficult weather conditions.

Perfectly suitable for paper or marine industries, for port areas, ...

AVAILABILITY

Packaging	Ref.
24x400gr	1790
16kg	1794
50kg	1795
180kg	1796

PROPERTIES

Bardahl Cap Horn Grease has the following properties:

- Excellent resistance to water, it is completely insoluble.
- Adhesiveness, it adheres well to metal and ensures a perfect seal.
- Long lasting, it can be recommended as a protection product in storage for periods up to 18 months.
- Protection against wear and load resistance.
- Viscosity of the base oil + polymer at 40 °C: 660 mm² / s.
- Timken OK load: 50 lbs.
- Ideal for lubricating steel combinations / bronze (copper corrosion: 1a and passes the test on aluminum bronze gear).

INSTRUCTIONS FOR USE

Clean the contact points.

Apply with brush, spatula, grease gun or automatic lubrication system.

Suitable for distribution by central lubrication system.

TECHNICAL DATA

Characteristics	Values
Soap base	Calcium stearate
Oil base	Mineral
Colour	Green
Oil base viscosity at 40°C	660 mm ² /s
NLGI Grade	2
Drop point	> 145°C
4-ball test (welding)	250kg
4-ball test (wear)	<0.8mm
EMCOR	0-0
Temperature range	-10 to +100°C

