



## IRIX NAUTIC GREASE

**High Performance Multipurpose Marine Grease**  
**NLGI 2 - Extreme Pressure**  
**Technosynthese® - Calcium - PTFE**

### TYPE OF USE

High performance multipurpose water-resistant grease with Extreme Pressure properties, developed to lubricate and protect all mechanical parts against corrosion and wear in sea salted environments and other adverse conditions common to marine usage.

Ideal applications include open gears, ball bearings, roller bearings, plain bearings, pivot pins, anchor cables, and hoist line.

Operating temperature for long-term lubrication: from -30°C / -22°F to +120°C / +248°F.

### PERFORMANCES

High quality Technosynthese® grease formulated with Calcium soap, Extreme Pressure, anti-wear, anti-corrosion and anti-oxidation additives.

Contains PTFE (Polytetrafluoroethylene) to improve lubricity and to offer high compatibility with plastics and elastomers.

#### Advantages of Motul Nautic Grease:

- Insoluble in water
- High level of adherence on surfaces
- High anti-oxidation and anti-corrosion protection in saltwater environments
- High anti-wear Extreme Pressure and thermal resistance properties
- High durability for less grease consumption

### PROPERTIES

Color	Visual	Blue
Viscosity at 40°C (104°F)	DIN 51562	800.0 mm²/s
Viscosity at 100°C (212°F)	DIN 51562	68.0 mm²/s

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.

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Drop point	ASTM D2265	150 °C
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Consistency grade	DIN 51818	NLGI 2
4 Ball test - Wear scar	DIN 51350:4	4000 N
Copper Strip Corrosion	ASTM D4048	1 / 100
Water washout	DIN 51807 T1	0 / 90

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