

## Boat Grease

### DESCRIPTION

Boat Grease is a special high-performance grease for all grease points on boats and ships. Reliable lubrication is guaranteed due to the selected base grease and modern additives.

### PROPERTIES

- universal use
- cold, hot and salt-water resistant
- outstanding against corrosion and rust
- strongly adherent
- stable to liquifying and structural changes
- resistant to ageing
- outstanding load carrying capacity
- economical to use

Complies with the certification for grease in accordance with DIN 51502: KF2G-20

Corresponds to and fulfils the following classifications and specifications:

Nato-Symbol G-460  
BWB TL 9150-066  
British Defence Standard 91-34/1

### TECHNICAL DATA

Colour	: ivory coloured	
Grease base	: calcium	
NLGI	: 2	DIN 51818
Worked penetration	: 265-295	DIN ISO 2137
Drop point	: 132	°C DIN ISO 2176
operating temperature range	: -20 °C to +100 °C	
CRC bearing corrosion 48 h./52 °C	: 0	ASTM D 1743 0
Corrosion protection properties		
Emcor-probe test 164 h./3 % NaCl	: 1	DIN 51802

### APPLICATION

Universal application for grease points on all ships and boats. The large temperature range and the high stability guarantee optimum lubrication as well as reducing the diversity of products required.

### INSTRUCTIONS

As usual for grease points. Follow the instructions of the bearing manufacturer

### AVAILABLE PACK SIZE

Boat Grease	250 g	Part no. 3509
	400 g	Part no. 3506

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**Our information is based on thorough research and may be considered reliable, although not legally binding.**

