

## Marine Grease

### Description

Heavy-duty grease for many of the lubrication points in the maintenance of vessels. Reduces friction and wear. Extremely long-lasting lubrication properties. Excellent aging and shear stability, and resistant to hot and cold water. Water-repellent and totally impervious to saltwater. Meets the requirements of NATO Marine Specification G460. Resistant in wet environments and provides excellent sealing properties. Labeling according to DIN 51502. KF2G-20.



### Technical data

Brief description	KF2G-20 DIN 51502
NLGI number	2 DIN 51818
Worked penetration	265-295 1/10 mm DIN ISO 2137
Dropping point	140 °C DIN ISO 2176
Oil separation after 7 days at 40 °C	2,4 % DIN 51817
Oil separation after 18 hours at 40 °C	0,7 % DIN 51817
Flow pressure at -20 °C	<1400 mbar DIN 51805
Emcor corrosion class	0/0 DIN 51802
Copper corrosion after 24 hours at 100 °C	1 b DIN 51811
Behavior in the presence of water	0-90 DIN 51807 Teil 1
Basisoel	
Viscosity at 40 °C	100 mm <sup>2</sup> /s ASTM D 7042-04
Flash point	232 °C DIN ISO 2592
Pour point	-24 °C DIN ISO 3016

### Available pack sizes

250 g Tube plastic	25041 D-F-I-E-GR
250 g Tube plastic	25042 GB-DK/N-FIN-S-RUS
400 g Cartridge plastic	25043 D-F-I-E-GR
400 g Cartridge plastic	25044 GB-DK/N-FIN-S-RUS

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

### Areas of application

Versatile product for use on grease points across all marine needs. Can also be used for exterior components which are exposed to salty air and seawater.

### Application

As usual when using grease. Follow the instructions of the bearing manufacturer.