

## Marine Grease

### Description

A high-performance lubricant appropriate for a variety of marine usage. Reduces friction and wear. High shear stability provides excellent resistance to aging. Cold and hot water resistant, water repellent and saltwater resistant. Long lasting in wet environments while providing excellent sealing properties. Meets the requirements of NATO Marine Specification G460. Certification DIN 51502. KPF2G-20.



[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

### Technical data

Brief description	KPF2G-20 DIN 51502
Operating temperature range	-20 - +100
NLGI number	2 DIN 51818
Thickener	calcium soap
Worked penetration	265-295 1/10 mm DIN ISO 2137
Dropping point	> 284 °F DIN ISO 2176
Color / appearance	creamy
Oil separation after 18 hours at 104 °F	0,7 % DIN 51817
Oil separation after 7 days at 104 °F	2,4 % DIN 51817
Flow pressure at -4 °F	< 1400 mbar DIN 51805
Emcor corrosion class	0/0 DIN 51802
Copper corrosion after 24 hours at 212 °F	1 b DIN 51811
Behavior in the presence of water	0-90 DIN 51807 part 1
Base oil	mineral oil
Viscosity at 104 °F	100,0 mm <sup>2</sup> /s ASTM D 7042-04
Flash point	449 °F DIN ISO 2592
Pour point	-11 °F DIN ISO 3016

### Application

Observe the manufacturers instructions!

### Available pack sizes

250 g Tube plastic	20540 USA-AND-CANADA-EN-F
400 g Cartridge plastic	20542 USA-AND-CANADA-EN-F

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

### Areas of application

Universal marine use most anywhere grease is needed for lubrication. May be used on equipment being exposed to salty air and ocean water.

### Comment

**⚠ WARNING: Cancer and Reproductive Harm -**