



MARINE KOPR[®]

COPPER ANTI-SEIZE PASTE

DESCRIPTION

MARINE-KOPR Copper Anti-Seize Compound is manufactured to exacting marine specifications and contains micro-sized copper flake and graphite in a highly water resistant aluminium complex base grease.

MARINE-KOPR is fortified with anti-oxidants and corrosion inhibitors to ensure extra protection in extreme marine conditions.

MARINE-KOPR is recommended on all marine threaded and flanged connection to prevent galling, seizure and heat welding and to reduce torque requirements. Prevents rust and corrosion over broad temperature ranges.

ADVANTAGES

- Lead Free
- Wide temperature range
- Prevents rust/corrosion
- Lowers friction
- Will not run, drip or settle
- Colour-Bronze

Threaded Fasteners

Flange Faces

Gaskets

Flanged Connections

Keyways

PRODUCT CHARACTERISTICS

Service rating -18°C to 232°C (0 to 450°F)

Colour Bronze

Penetration (ASTM D-217) 285-315

Specific Gravity 1.07

Flash Point (ASTM D-92) 221°C (430°F)

Shell 4-Ball (ASTM D-2596)

Weld Point, kg 315

Load Wear Index 54.24

Wear Scar (ASTM D-2266) 1.025

Dropping Point (ASTM D-566) 232°C (450°F)

Thickener Type Aluminium Complex

Base Oil Type Petroleum

Copper Strip Corrosion 1B

(ASTM D-4048)

Water Spray Off Resistance <40%

PACKAGING

Code No.	Size	Container
JA09704	12 x 500g	Brush top
JA09707	6 x 1kg	Tin

APPLICATIONS

LIMITED WARRANTY

Jet-Lube (UK) Limited makes the Limited Express Warranty that at the date of delivery, this product shall be free from defects in Jet-Lube (UK) Limited materials and workmanship.

This limited Express Warranty is expressly in lieu of any other express or implied warranties, including any implied warranty of merchantability or fitness for a particular purpose, and of any other obligation on the part of Jet-Lube (UK) Limited.

The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and Jet-Lube (UK) Limited shall not be liable for incidental or consequential damages.

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