# MARINE-KOPR COPPER ANTI-SEIZE



### 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 aluminum 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 connections to prevent galling, seizure and heat welding, and to reduce torque requirements. Prevents rust and corrosion over broad temperature ranges.

- Lead Free
- Service rating: -65°F (-54°C) to 1800°F (982°C)
- · Prevents rust/corrosion
- Lowers friction
- Will not run, drip, settle
- Color Bronze

# **APPLICATIONS**

Threaded Fasteners Flange Faces Gaskets Flanged Connections Keyways

#### PRODUCT CHARACTERISTICS

Color Bronze
Penetration (ASTM D-217) 285 - 315
Density (lb/gal) 8.9
Specific Gravity 1.07

Flash Point (ASTM D-92) >430°F (221°C)

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) 450°F (232°C)
Thickener Type Aluminum Complex

<40%

Base Oil Type Petroleum

Copper Strip Corrosion 1B
(ASTM D-4048)

Water Spray Off Resistance

(ASTM D-4049)

VOC (EPA 624) None

# **PACKAGING**

Part No. Container Size Container

49704 450 ml / 454 gm Brush Top Can

#### LIMITED WARRANTY

Jet-Lube, Inc. makes the Limited Express Warranty that at the date of delivery, this product shall be free from defects in Jet-Lube, Inc. 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, Inc.

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, Inc. shall not be liable for incidental or consequential damages.

# **Distributed By**



Phone - 1 300 00 XTEX (9839) E-Mail - sales@xtex.com.au

Web - www.xtex.com.au