



# MARINE WIRE ROPE AND HAWSER GREASE™

## DESCRIPTION

**MARINE WIRE ROPE & HAWSER GREASE** is an economical high-performance lubricant for wire rope, hawser, and related applications requiring a water resistant, tenacious product that resists the effects of fresh and salt water spray, oxidation, humidity, heat, and other adverse conditions common to marine and heavy industrial applications.

**MARINE WIRE ROPE & HAWSER GREASE** maintains and extends the life and performance of wire rope by providing a nondrying film on the outside of the wire rope. This film protects wire rope from corrosion while lubricating the inner strands, drums, and sheaves.

- High Temperature
- Water Resistant
- Anti-Corrosive
- Lubricates
- Protects
- Nondrying
- Non-staining

**Marine Wire Rope & Hawser Grease** meets the requirements of U.S. Military specification, MIL-PRF18458B (SH). This product is usable from -10°F (-23°C) to 325°F (163°C).

## APPLICATIONS

Recommended for all marine and industrial wire rope, hawser and related activities such as shipyard gantry cranes, mast hoisting cables, loading cranes, offshore rig anchor cables, crane and drag lines, elevator hoist lines, or any wire rope cable that operates in harsh conditions.

## PRODUCT CHARACTERISTICS

|   |                                     |
|---|-------------------------------------|
| Thickener                                 | Lithium                             |
| Fluid Type                                | Petroleum Oil                       |
| Color/Appearance                          | White/Beige,<br>Sticky Grease       |
| Dropping Point<br>(ASTM D-2265)           | 390°F (199°C)                       |
| Specific Gravity                          | 0.95                                |
| Density (lb/gal)                          | 8.1                                 |
| Flash Point (ASTM D-92)                   | >430°F (221°C)                      |
| Lubricants,                               | Additives Boundary<br>Polymers, R&O |
| Cone Penetration<br>(ASTM D-217)          | 265 -295                            |
| Copper Strip Corrosion<br>(ASTM D-4048)   | 1B                                  |
| 4 Ball Weld Point                         | 315 Min.                            |
| Base Oil Viscosity                        | ISO 220, Typical                    |
| Oil Separation<br>(Fed. Std. 791 M 321.2) | 5% Max.                             |
| Volatile Matter                           | Less than 2.0%                      |
| Timken OK Load                            | 55 lbs.                             |

For package types and part numbers contact [sales@jetlube.com](mailto:sales@jetlube.com)

## LIMITED WARRANTY

For warranty information please visit [http://www.jetlube.com/pdf/Jet-Lube\\_Warranty.pdf](http://www.jetlube.com/pdf/Jet-Lube_Warranty.pdf)

You can also email us at [sales@jetlube.com](mailto:sales@jetlube.com) or write to the Sales Department at the address below.