JET-LUBE® WIRE LINE LUBRICANT ECF™

Ospar Commission-HOCNF

(Harmonized Offshore Chemical Notification Format) CLASSIFICATION: "Yellow" rating for Norway

CLASSIFICATION: "E" for The United Kingdom

& The Netherlands



JET-LÜBE® WIRE LINE LUBRICANT ECF™ is a unique product for wire line applications where a grease-type lubricant is required. Specially formulated for slick line, electric line, and braided line, this new-generation formula is certified to meet the "Yellow" environmental category for Norway, conforms to the Norwegian requirements for biodegradability, and passes the biotoxicity test. Additional test information is available on request. WIRE LINE LUBRICANT ECF is H₂S inhibited and has unique capabilities as a preservative against rust and corrosion. It also offers excellent protection against extended exposure to the elements and UV rays.

WIRE LINE LUBRICANT ECF can be applied by hand or through a pneumatic lubrication system. This easyflow formula will stick to the wire line and penetrate the wire core for added protection and wire line life.

- · Easy to apply
- Nonconductive
- Outstanding rust prevention
- Norwegian "Yellow" environmentally safe
- Wide temperature service
- Extremely water resistant
- · Contains no VOC's

This product is formulated to contain no detectable, leachable, volatile organics by EPA Test Method 1311-TCLP number SW846 8260B as determined by independent, 3rd party testing. Testing results are available upon request.

APPLICATIONS WIRE LINE LUBRICANT ECF is ideally suited for the following applications:

- Corrosive Environments
- Braided Line
- Temperature Surveys
- Gas Lift Services
- Deep Water Wire Line
- Slick Line
- Electric Line
- Perforating
- Fishing Operations

PRODUCT CHARACTERISTICS

Color Lt. Beige
Appearance Buttery grease
Cone Penetration (ASTM D-217)

 Unworked
 295 - 340

 60 Strokes
 310 - 330

 10,000 Strokes
 ±10%

 Oil Separation, 100°C 24 hrs.
 5% max.

 Load Wear Index
 31 typ.

 Salt Fog Corrosion Resistance
 >1000 hrs.

20% NaCl, 100°F Low Temperature Flexibilty

Low Temperature Flexibilty Pass
Volatile Matter <2%

Service Rating -20°F to 500°F -29°C to 260°C

EPA 1311-TCLP Non-detected

Note: Not for use with oxygen or strong oxidizers such as hydrogen peroxide or sulfuric acid.

PACKAGING

Code No. Net Weight Container 29316 35 lb. Pail

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

1011

AUTHORISED DISTRIBUTOR

JET SEALANTS & LUBRICANTS

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