

DESCRIPTION

MARINE-MOLY™ formulated is a specially Molybdenum Disulfide (MoS₂) and graphite marine lubricating paste that provides a low-friction shield by "plating" to metal surfaces to reduce bearing temperature, protect working parts, prevent galling and heat freeze.

MARINE-MOLY is water resistant to withstand extreme weather elements and helps prevent corrosion on metal exposed to water, steam, salt spray, etc. MOLY **DISULFIDE** has a 300,000 psi film strength.

- Lead Free
- Service rating: -300°F (-185°C) to 750°F (400°C)
- Water Resistant
- Non-melting
- **Contains Moly**
- Color Black
- Convenient aerosol package

APPLICATIONS

- **Highly Opened Gears**
- Loading Racks & Arms
- Marine Transmission Gears
- Open Spur Gears
- Sliding Bases

PRODUCT CHARACTERISTICS

VOC Content 402 g/Liter

(Includes Propellant)

Propellant Hydrocarbon Spray Pattern 2" - 4" Cone NFPA 30B Storage Class Level III

Color Black Thickener Type Clav

Base Oil Type Petroleum 275 - 305Penetration (ASTM D-217)

Density (lb/gal) 8.76 Specific Gravity 1.05

Flash Point (ASTM D-92) >550°F (288°C)

Shell 4-Ball (ASTM D-2596)

Weld Point, kg 315 66.21 Load Wear Index 0.617 Wear Scar (ASTM D-2266) Copper Strip Corrosion 1B

(ASTM D-4048)

Water Spray Off Resistance <40%

(ASTM D-4049)

For package types and part numbers contact sales@jetlube.com.

LIMITED WARRANTY

For warranty information please visit http://www.jetlube.com/pdf/Jet-Lube Warranty.pdf

You can also email us at sales@jetlube.com or write to the Sales Department at the address below.