



**Cable-Saver** is a non-toxic, patented, environmentally preferred synthetic oil lubricant, which offers outstanding protection for bright wire rope and strand. **Cable-Saver** has excellent lubrication properties; high dropping point, excellent corrosion resistance and outstanding water wash out resistance. **Cable-Saver** has patented **Elisha®** mineralization technology inside. The special compounded ingredients in **Cable-Saver** replace the corrosion process with a mineral formation that forms mineral barrier approximately 50 angstroms deep onto the surface of the metal. The non-drying, pliable feature of the unique patented formulations repels water and provides healing to any subsequent breach of the mineral barrier. Conforms to Mil-G-18458B for wire rope lubricant.

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| Product:       | <b>Cable-Saver</b>  |
| Use:           | Bright wire rope and strand.  |
| Protection:    | Corrosion salt spray test Fed 791C Method 4001  |
| Temperature:   | -60° F (per Mil-G-18458B Sec. 4.6.2 flexibility test) to 220° F   |
| Appearance:    | Creamy, tacky, light tan color  |
| Properties:    | Viscosity – Brookfield 125,000 - 175,000 cps<br>V.O.C. – EPA Method None<br>Specific Gravity - Gravimetric 0.90<br>Dropping Point – ASTM D-2265 > 260°F<br>Accelerated Weathering – ASTM G23 Passes, no rust<br>Worked Penetration – ASTM-D217 200-350<br>Load Wear Index – ASTM-D2596 30 minimum<br>Oil Separation – Fed791C, Method 321.3 10% maximum<br>Volatile Matter – Mil-G-18458B Sec 4.6.5 2% loss maximum<br>Adhesiveness – Mil-G-18458B Sec 4.6.6 95% Retained minimum<br>Low Temp Flexibility – Mil-G-18458 Sec 4.6.4 No Cracking |
| Application:   | Pressure injection into wire rope is recommended. Call for information concerning incorporation at point of rope or strand manufacture.   |
| Coverage:      | Usage will vary with rope diameter.   |
| Clean Up:      | Material can be removed from tools with <b>Mark Coatings Cleaner</b> , a citrus-based cleaner formulated for E-product clean-up of personnel and equipment, or a strong household detergent. Dispose of waste according to applicable state and federal rules and regulations.  |
| Safety:        | Protective gloves and eye protection recommended. Avoid prolonged contact with skin or contact with eyes. Read product MSDS prior to application.   |
| Odor:          | Earthy smell of natural products.   |
| Shelf Life:    | Greater than one year.  |
| Packaging:     | Available in standard five-gallon containers, caulking tubes, and grease cartridges. Bulk quantities available in 16-gallon drums and 55-gallon drums.  |
| Environmental: | No toxicity was observed under the conditions of testing. Follow MSDS guidelines.   |

Mark Coatings a division of Mark Tool & Rubber Co, Inc.  
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