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Environmentally   
 Friendly & Non-Toxic.  
 Engineered & Made in the U.S.A.

Product Specification Sheet

**SPOT Lube Oil™**

DUALCO SPOT Lube Oil™ (SLO) will protect under extreme conditions. This environmentally friendly material contains rust and oxidation inhibitor additives, and provides anti-wear protection. Spot synthetic oil will perform very well in low and high temperatures, and is extremely water resistant. SPOT Lube Oil™ is used primarily when a controlled pin-point oil drop is needed. It's viscosity allows it remain in place and not drip or run. This product is non-toxic and does not have any known adverse effects on plastic, rubber or paint. DO NOT use this material in oxygen service.

**Packaging**

• DUALCO SPOT Lube Oil™ is available in various size dropper bottles and all sizes of bulk containers.

**Physical Properties**

- Viscosity (nominal) 200-220 centistokes
- Color: Light tan
- Resistant Formula
- Service Life - Extended
- Texture: Smooth
- Copper Corrosion D-130 rating: Pass
- Steel Corrosion D-665 A, B rating: Pass
- Oxidation, Hr. D-943
- Thermal Stability:
  - Copper Rod ..... 6
  - Steel Rod ..... 2
  - Sludge, mg/100ml ..... 2.8
- Four- Ball Wear, Scar, mm D-4172
  - Conditions 40 Kg, 1800 rpm, 130°F, 1 hr. 40
- Four-Ball EP: LW1 ..... 33.95
- Weld Load, Kg 126
- Temperature Range: -30° to 400°F
- Base Oils: Proprietary Synthetic

**Features**

- H2O Resistant
- Fully Synthetic
- Additive Treated
- Contains excellent Extreme Pressure Reducing Agents
- Excellent anti-wear properties
- Reduces Friction at High and Low Temperatures
- Non Toxic and non-Drying
- Contains no perfumes, dyes, or heavy metals



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