

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

HIGHLIGHTS

- Moly Lubricant Spray
- Fast Drying
- Withstands High Temperatures and Pressure
- Non-Chlorinated
- No Ozone Depleters
- High Solids
- 16 Ounce Can

TYPICAL PROPERTIES

- Vapor Pressure: **N/E**
- Volatility: **N/A**
- Solubility: **Non-Soluble**
- Specific Gravity: **0.76**
- Vapor Density: **N/A**
- pH: **N/A**
- Evaporation Rate: **N/A**
- Physical Description:
Dark coarse spray with solvent odor

SAFETY CAUTIONS

- Keep out of reach of children.
- Do not puncture or incinerate containers.
- Do not store at temperatures above 130° F.
- Refer to MSDS for additional safety information.

HMIS RATINGS



DRI-SLIK

Aerosol

DESCRIPTION:

Dri Slik has a unique formulation for use on surfaces that require lubrication without the after-effects of a wet, greasy residual film. Uses include conveyors, open gears, king pens, sliding surfaces, couplings, belts, pulleys, chains, etc. Also excellent for coating parts to prevent corrosion during shipping and yet have them lubricated and ready to assemble at the job site. This is a molybdenum disulfide formulation which dries to a hard, black coating very quickly. It adheres to most all substrates, especially metal, with minimum surface preparation. The non-chlorinated formula resists wear and abrasion, provides high lubricity, gives excellent extreme-pressure properties (up to 10,000 psi) and is stable at extreme temperatures, both high and low. Typical applications for this moly lubricant are chain lubricating, maintenance on furnaces, kilns, ovens, conveyors, gasket coatings, and mold release, etc. Very good anti-seizes lubricant for head bolts, muffler clamps and pipe threads. Holds up under temperatures as high as 750 F. Comes in a 16 oz. can.

DIRECTIONS:

For best results apply to a dry, clean surface at room temperature. Shake very well until you hear the balls rattle in the can, and then continue to shake for 30 seconds. Hold the can 6 to 8 inches from the surface and spray a thin even film. Avoid thick spraying as it may decrease effectiveness.

distributed by:

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