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

HIGHLIGHTS

- -Superior Chain & Cable Lubricant
- -Provide Metal-To-Metal Protection
- -Capillary Action Properties
- -Coats Surface Providing

Continuous Lubrication

- -Protects Equipment in Wet, Acidic & Salt Spray Environments
- -Protects Against Oxidation/ Rust/Corrosion
- -Withstands Harsh Chemical Environments
- -High Pressure & Extreme Temperature Resistance

TYPICAL PROPERTIES

-Vapor Pressure: N/A

-Volatility: N/A

-Solubility: Insoluble

-Specific Gravity: 0.9

-Vapor Density: N/A

-pH: **N/A**

-Evaporation Rate: N/A

-Physical Description: **Dark**

Coarse Spray w/ Solvent

Odor

SAFETY CAUTIONS

- -Keep out of reach of children.
- -Do not use or store near heat, sparks, or open flames Exposure to temperatures above 120°F may cause bursting
- -Refer to SDS for additional safety information.



HMIS RATINGS



ARROW-MAGNOLIA INTERNATIONAL, INC



SINCE 1927

FLEX-O-LUBE

AEROSOL **DESCRIPTION:**

FLEX-O-LUBE is a high quality superior chain, cable, and wire rope lubricant. Products unique capillary penetrating qualities allows it to penetrate deep into chains, cables, and wire rope to protect from within where the greatest stress occurs.

FLEX-O-LUBE will not breakdown when encountering water spray from streams, marine use and will help to protect against salt corrosion spray. Flex-O-Lube provides a protective coating and continuous lubricating properties to protect against metal-to-metal wear to extend the life of chains, cables, and wire rope.

For use on: chains, wire rope, cables, open gear, sprockets, chainsaw chains, drag lines, power drives, fitting, booms, road and construction machinery, hoist, winches, cranes, tow lines, linkage, roller assemblies, and handling equipment.

Industry use: industrial facilities, shipyards, marine service companies, steel mills, aircraft maintenance, road crews, mining, construction, container companies, public works and utilities, electrical service companies, grounds and facility maintenance companies, and water treatment companies.

DIRECTIONS:

- -Shake well, shake vigorously until the agitator balls inside rattle and continue shaking for one minute. Shake occasionally throughout application for increased performance.
- -Hold can 6 to 8 inches from surface to be treat, depress the spray nozzle, and spray a liberal amount to allow product to penetrate into chain, cable and wire rope.
- -Reapply as needed for as needed depending on the use.

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