

SLIDE

DRY TEFLON LUBRICANT & RELEASE AGENT



DESCRIPTION

SLIDE is a chemically inert, non-oily, fast-drying lubricant and release agent made with an extremely fine Teflon fluorotelomer powder. **SLIDE** features outstanding, microscopic, film-forming properties and resists temperatures from -100°F to +500°F. It produces an odorless, stainless coating that is more slippery than silicone, graphite, or oil. It is excellent for reducing low-speed friction. Furthermore, **SLIDE'S** dry film is not affected by most chemicals. In addition, when used as a release agent, it allows parts to be painted without cleaning. Furthermore, **SLIDE** is non-chlorinated, non-hexane, and does not contain 1,1,1-Trichloroethane.

BENEFITS - FEATURES

- * Made with Teflon fluorotelomer powder
- * Outstanding film-forming properties
- * Produces odorless, stainless coating
- * Not affected by most chemicals
- * Chemically inert & fast-drying
- * Non-chlorinated
- * Non-hexane

ADVANTAGES

- * Resists temperatures from -100°F to +500°F
- * Excellent for reducing low-speed friction
- * Allows parts to be painted without cleaning
- * Does not contain 1,1,1-Trichloroethane

WHERE TO USE

- * Springs
- * Chains
- * Cables
- * Hoists
- * Conveyors
- * Side railings
- * Flexible Couplings
- * Open Bearings
- * Sprockets
- * Hinges
- * Linkages
- * Window Slides
- * Wheelchairs
- * Fork Lift Channels
- * Screw Threads
- * Garage Door Tracks

RECOMMENDED FOR

- * Golf Courses
- * Steel Mills
- * Elevators
- * Construction Equipment
- * Sewage Plants
- * Oil Fields
- * Air Conditioning
- * Mining
- * Marine
- * Farm Equipment
- * Street/Road Departments
- * Nursing Homes
- * Cement Plants
- * Hospitals
- * Food Plants
- * Bottling Plants
- * Dairies
- * Industrial & Commercial Operations

DIRECTIONS

Shake can vigorously, rattling agitator ball for a minimum of 1 full minute. Surface to be treated must be clean and dry. Hold container 5 to 10 inches from surface and spray a thin film over area.

SPECIFICATIONS

Spray pattern.....Fan spray	Specific gravity (H ₂ O=1) (@75 F.).....1.335	Boiling point (°F).....142°F	Vigorous boiling
Appearance.....Milky white liquid	Vapor pressure (psig @ 75 F.).....46	Flash point....None up to 150°F open cup % Volatile by volume in can.....98%	
Odor.....Mild sweetish odor	Vapor density (Air=1).....N. D.		
Shelf life.....1 year minimum	Solubility in water.....Negligible		
Net weight.....10 oz.	Flammability.....Flammable spray		

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