

SUPER SLICK II #1094101

Aerosol Dry Film Lubricant



Features:

- Advanced technology powdered PTFE colloidal release agent
- Maximum lubricity ultra-dry film will not attract dirt or dust
- No silicone to compromise subsequent painting
- Resists water washout on pretreated hard surfaces
- Non-chlorinated, non-greasy, non-staining, low odor, colorless
- Non-ozone depleting and VOC compliant in all 50 states
- No Hexane
- Oil-Free
- Temperature resistant to 450°F



Description:

SUPER SLICK II The advanced technology powder colloidal release agent sprays out as an evenly dispersed dry film – no clogging, hot spots or missed areas. An excellent release agent for injection molding. Non-chlorinated and non-ozone depleting, it is temperature resistant up to 450°F. Great for use on the hard surfaces of marine and fleet where the dry film is resistant to water/wind washout- even below the waterline. The sprayed liquid accesses small spaces and crevices to form a dry film lubricant layer on anything that moves.

Applications:

- Hinges
- Chutes
- Springs
- Rails
- Glides
- Skids
- Machinery
- Pulleys & Axles
- Munitions
- Elastomers
- Conveyor Belts
- Slot/Vending Machines
- Couplings
- Chains & Gears
- Machine Parts
- Paper & Glass
- Leather
- Tracks & Slides
- Metal Extrusions
- Pulleys Bushings
- Lock & Catches
- Synthetic Filters
- Cord, Twine or Rope
- Window & Door Pats

Product Characteristics:

Appearance:	White Hazy Spray
Odor:	Petroleum odor
Vapor Pressure (mm Hg):	Not determined
Solubility:	Non-soluble in water
Relative Density (H2O=1):	0.71 - 0.76
Flash Point:	Not determined
pH:	Not applicable
Flammability(solid/gas):	Extremely Flammable Aerosol
Storage:	Store in cool, dry, ventilated area. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.
Transport Information:	
UN Number:	UN 1950
Proper Shipping Name:	Aerosols, Ltd. Qty.
Class:	2.1
Packing Group:	Not applicable

Directions:

SHAKE WELL. Spray in a light, even coat allowing the lubricant to dry to a white powder. Apply a heavier film or additional applications if more lubricity is desired. For extended usage, reapply periodically. For hard to reach areas or more controlled spray, insert extension tube provided.

Pictograms:



Signal Word:

DANGER

Personal Protective Equipment Required:



DOT Placard:



VOC Compliancy:

Yes