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Release Systems &
Specialty Lubricants

McLUBE 1829

RUBBER LUBRICANT

Product Description

McLube 1829 is a water based emulsion of a fluorochemical/resin mixture that provides an excellent lubricant film for all types of rubber and plastic parts. Applied as received it will provide a dry colorless film coating with excellent lubricity and a low coefficient of friction. Does not contain silicone oil, soaps, wax, or powder-based materials. Will not effect coated parts. Allows for ease of assembly and insertion.

Typical Product Data

Color and Appearance.....Opaque white to off-white emulsion
Dispersing Medium.....Water
Specific Gravity.....1.01
Weight per gallon (lbs.).....8.4

Key Performance Properties

- Easy to apply
- Fast air cure
- Will not transfer
- Nonstaining
- Excellent adhesion to substrates
- No swelling
- No buildup
- Thermally stable
- Chemically inert
- Environment and operator friendly

Uses

Assembly and insertion lubricant for all types of organic and synthetic rubber and plastic parts.

Suitable for Use with:

- O-Rings
- Gaskets
- Grommets
- Weather Stripping
- Hose
- Tires
- Belts

Fact Sheet

Method of Application

McLube 1829 can be applied by spraying, flow coating, or dipping. It should be applied as received to a clean dry surface to assure proper adhesion of the coating to the surface to be lubricated. May also be diluted with water.

Safety and Handling

A Material Safety Data Sheet, which accompanies each shipment, should be reviewed prior to using McLube 1829.

Freezing of the product should be avoided.

McLube 1829 has a very low order of toxicity. Care should be taken that good industrial hygiene practices are used. Safety glasses with side shields are recommended. If product contacts the eyes minor irritation may result. Prolonged contact with the skin should be avoided.

Availability

McLube 1829 is supplied in one, five, and 55-gallon containers, and is also available in 12-oz. aerosols cans.

The information herein is believed to be reliable, but it is the user's responsibility to determine suitability of use; since we cannot know conditions of use, we make no warranties and assume no liability concerning use of the information. Nothing herein should be taken as an inducement to infringe any patent.