



# **FEATURES**

- Rapidly forms into a pure white grease
- Water resistant
- NLGI Grade 2
- Produces a long lasting, protective film against rust and corrosion
- White color allows easy visual inspection
  Does not contain any chlorinated solvents

# APPLICATIONS

- Automotive
- Aviation
- Cables
- Cams and PistonsChains
- Guide Rails
- Open Gears
  Overhead Door Tracks

LatchesMarine

PackagingSlide Conveyors

### SPECIFICATIONS AND APPROVALS

• Ford Motor Co.

#### PROPERTIES

Appearance / Physical State	Liquified Gas	
Color	White	
Flammability	Highly Flammable.	
Flash Point	-0.4°F (-18°C)	
Propellant	Petroleum Gases	
Specific Gravity	0.7 - 0.75	
Water Solubility	Immiscible.	
VOC Content	9.5%	

### DIRECTIONS

Shake well before using to insure proper mixing. Spray a thin film on the surface to be lubricated or protected. To apply to hard to reach areas, insert the extension tube provided into valve cap. A thicken grease will form within seconds after application.

#### HANDLING

Pressurized container: Do not pierce or burn, even after use. Do not use if spray button is missing or defective. Do not spray on a naked flame or any other incandescent material. Do not smoke while using or until sprayed surface is thoroughly dry. Do not cut, weld, solder, drill, grind, or expose containers to heat, flame, sparks, or other sources of ignition. (See Section 7 of the SDS)

#### STORAGE

Level 3 Aerosol. Store locked up. Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C/122°F. (See Section 7 of the SDS)

### DISPOSAL

Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Contents under pressure. Do not puncture, incinerate or crush. Dispose of contents/container in accordance with local/regional/national/international regulations. (See Section 13 of the SDS)

## **AVAILABLE PRODUCTS**

Part No.					
US	Canada	Net Contents	Container Type	Units/Case	Approximate Case
					Weight
03816	C03816	10 wt oz / 284 g / 418 mL	aerosol	12	12 lbs



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