

- Multipurpose, high temperature, long lasting lubricant
- Easy application, aerosol spray for maximum coverage
- Excellent rust and corrosion inhibitor
- **VOC** compliant

GENERAL INFORMATION

Sprays on evenly as a liquid and sets up for a thick coating. Will not splatter, melt, run, wash off or freeze.

Industry: Machinery, fans, blowers, roller channels, chains, conveyors, bearings, gears, pneumatic tools, blades and bits.

Automotive: Hinges, locks, latches, seat tracks, strike plates, cables, distributor cams, wiper mechanisms, bolts, bearings, etc.

Marine: Trailer rollers, winches, turnbuckles, shackles, bearings, slides, motor pivot points and all external moving parts.

DIRECTIONS

- Shake well
- Spray parts to lubricate at temperatures above 10°C (50°F)

TECHNICAL DATA

Chemical Type: Lithium grease White film Appearance: Odour: Mild Worked Pentrometer ASTM D-217,mm: 290 to 310 Dropping point ASTM D 566: 193°C (380°F) Oxidation ASTM D 942 psi: 5.0 max Rust 3 Bearing ASTM D-1743: 1,1,1

-10°C to 150°C (-15°F to 300°F) Temperature range:

White Lithium Grease is available in these sizes:

Part # 61514 12 x 300 gram aerosol



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