

TECHNICAL DATA



CK Dry Moly High Temp Dry Moly Lubricant

Product Description and Purpose

CK Dry Moly is designed for applications to areas servicing high temperature (-28°F - 600°F; -33°C - 315°C) and high pressure conditions. Its micro-sized molybdenum disulfide provides excellent anti-friction and anti-seize properties. **CK Dry Moly** is non-corrosive, adheres to most materials, repels dust and dirt, and greatly increases operating efficiency. It is resistant to water, alkalis, and most acids. Because of all these outstanding characteristics, **CK Dry Moly** extends the life of parts, thus reducing maintenance costs.

Features/Benefits

- Designed for High Temperature
- Fast Drying
- High Pressure Lube
- Micronized Molybdenum disulfide

General Usage Directions

Shake **CK Dry Moly** can vigorously for one minute after mixing ball begins to rattle. Clean surface thoroughly. Hold can 6 to 8 inches from surface and apply evenly. Thin coats are preferable. Allow 1 to 5 minutes for adequate drying. The concentration of solids in this product may clog nozzle. Shake vigorously and often. Before storing, turn can upside-down and spray until clear.

Physical Properties

Form	Aerosol
Color	Clear
Odor	Characteristic

Caution

Keep out of reach of children. Keep container tightly closed when not in use. Protect from freezing. For industrial use only. Read Safety Data Sheets for more information.



1204 SW Jefferson Street
Lee's Summit, MO 64081
816-524-1304
Fax: 816-524-3260
www.ckinc.com