



CT – 704

GREASES

BLACK DOT MOLY

FEATURES

- Multipurpose Molybdenum Disulfide grease
- High shock resistance
- Extra lubricating “plate out” behavior
- Provides long life under heavy loads reducing friction
- Gives extra protection to metal parts
- Resists most acids, salt spray, water steam and oxidation
- Contains corrosion and oxidation inhibitors

PROPERTIES

Appearance: Dark grey-black thick paste with characteristic grease odor

Water resistance: Excellent

***NLGI Grade:** 2

Penetration (ASTM D-217): 245-265 mm

Chemical type: Petroleum oils

Storage: Keep away from open flame and sparks.

Dropping point (ASTM D556): Non-Melt

Flash point: > 440 °F COC

Solubility in water: Negligible

Timken OK Load (ASTM D-2509): 65lb

Operating Temperature: -29°C to 260°C

Four Ball Wear: 0.4 mm

USDA Rating: H-2

Packaging:

- Case of 24 or 48 x 14 oz. tubes
- 120 lbs / 420 lbs Drum

*National Lubricating Grease Institute

Black Dot Moly Grease is a multipurpose grease that contains Molybdenum Disulfide and various special additives to provide anti-wear and low friction performance through a wide range of temperatures. This special additive package also allows our **Black Dot Moly Grease** to exhibit superior chemical resistance, weathering resistance as well as high shock resistance. The Molybdenum disulfide present allows the grease to “plate out” on metal surfaces, imparting extra protection to the parts and extending the lubrication cycle. This also reduces friction and protects against excessive wear from extreme loads, galling and seizing; making **Black Dot Moly Grease** a true long lasting product that can replace many commercial available greases. Do not Ingest. Refer to the attached SDS for additional precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

ChemTron

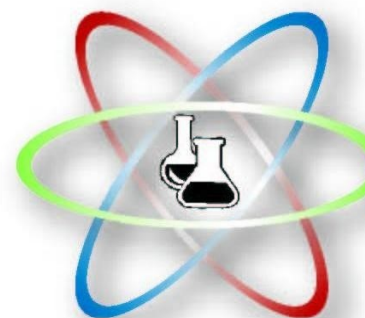
3911 SW 47th AVE

Davie, Florida 33314

Tel: (954) 584 - 4530

Fax: (954) 584 - 4531

www.chemtron.com



- Properties are typical and subject to usual manufacturing tolerances.