



# MOLY

## EXTREME PRESSURE HIGH TEMPERATURE GREASE

A GENERAL-PURPOSE NON-MELTING  
GREASE WITH SUSPENDED MOLYBDENUM  
DISULFIDE FOR SPECIAL WEAR  
PROPERTIES.

Contains Special Additives for Extreme  
Pressure, Corrosion Inhibition and  
Oxidation Stability.

MARC Moly Grease is a non-melt gray colored lubricant that contains molybdenum disulfide. This product is fortified to provide anti-wear and low friction performance through a wide temperature range. The molybdenum disulfide contained in MARC Moly Grease reduces friction and protects against excessive wear, from extreme loads, galling and seizing. The moly "plates out" on metal surfaces, imparting extra protection to the parts and extending the lubrication cycle. MARC Moly Grease is exceptionally resistant to most acids, salt spray, steam, dirt, dust, water, oxidation and weather. It has excellent adhesive and cohesive properties, as well as high shock protection. MARC Moly Grease protects equipment indoors or outdoors, even under high temperatures and heavy loads.

**CAUTION: KEEP OUT OF REACH OF CHILDREN.**

Avoid eye and skin contact. Do not take internally.

See side panel for precautionary information.

NET CONTENTS: 14 OZ. (397 grams)

**M-194**

SOLD BY

MID-AMERICAN RESEARCH CHEMICAL CORP.  
P.O. BOX 927 COLUMBUS, NE 68602

### BENEFITS

- Lasts longer than many conventional greases. Moly actually "plates out" on metal surfaces to reduce friction and extend the lubrication cycle.
- Resists most acids, weather, dirt, water, steam and oxidation.
- Performs at a wide variety of temperatures from 10°F up to 500°F.
- High shock and impact resistance.
- Excellent load carrying capacity - 45 Timken Load.
- Exceptional adhesive and cohesive properties.
- Special corrosion and rust inhibitors.

### APPLICATIONS

- Construction Equipment • Steel Mills • Farms •
  - Industrial Plants • Cotton Gins •
- Oil Field Equipment • Bottling Plants •
  - Paper Mills • Automotive •
- Asphalt Plants • Marine Applications • Trucks •
  - Sewer Treatment Plants • Bus Barns • Kilns •
  - Bearings • King Pins • Ball Joints •
  - Gears • Screws • Hinges •

### DIRECTIONS

For best results, pump in **MARC Moly Grease** until all the old grease comes out.

### CAUTION

Contains highly refined mineral oil grease. Avoid eye and skin contact. If in eyes, remove contact lenses, if present and easy to do. Immediately flush eyes with running water for at least five minutes, keeping eye lids open. Get medical attention if irritation persists. If on skin, wash with soap and water. Remove contaminated clothing. Get medical attention if irritation persists. If swallowed, wash out mouth with water. Do NOT induce vomiting. Get medical attention if pain or nausea occur.

HMIS/NFPA Ratings: Health-0, Flammability-1,  
Reactivity-0, Personal Protection-B.

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