

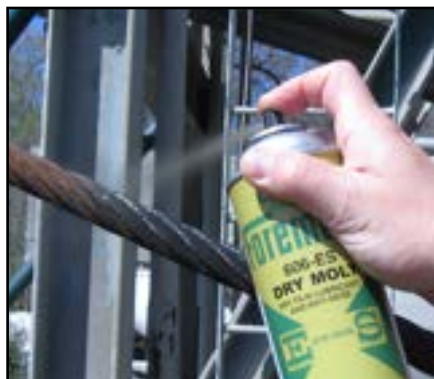


FM 606-ES DRY MOLY

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Anti-Seize



Penetrating Action



Anti-Friction

DRY FILM—Dries completely. Ideal for applications where dirt, dust and lint are present. Will not attract foreign particles.

PREVENTS RUST—Forms a semi-permanent coating that will outlast ordinary oils, greases, and coatings. Highly resistant to most acids, salt spray, and other corrosive chemicals.

HIGH TEMP PERFORMANCE—Able to withstand temperatures to 650°F.

CABLE AND CHAIN LUBRICANT—Dry Moly is excellent for lubricating cables where sand or other contaminants cause excessive wear. Cuts through old lubricants to center of chain where excessive wear begins.

PENETRATES—Excellent wicking and mastic properties. Will not throw off. Penetrates to the inner core of wire rope and prolongs rope life.

VERSATILE—Adheres well to all metals, most plastics, glass, and rubber.

Excellent For:

- Oven, Furnace, and Kiln Chains
- Automotive, Marine, Aircraft
- Conveyor Chains
- Drills, Taps, and Dies
- Machine Tool Ways and Guides
- Threaded Connections
- Spline Drives
- Mining Equipment & Offshore Drilling Equipment
- Rubber Anti-Seize and Mold Release
- Hot Zone Bearing Lubrication
- Automotive and Industrial Gasket Coatings
- Assembly and Press Fitting

Packed in Units of 16 Doz.—8 Doz. or—4 Doz. 1 Case—2 Doz. ½ Case

Net Wt. 14.0 oz.

Rev. 3-3-23

Toll Free: 800-238-5150
Local: 901-363-4340
Fax: 901-375-3600

Delta Foremost Chemical Corp.
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Visit our Web Site at:
www.deltaforemost.com





TECHNICAL DATA

FOREMOST 606-ES DRY MOLY

Rev. 5-12-16

DESCRIPTION: A superior dry film lubricant, formulated with molybdenum for long lasting lubrication and anti-seize properties. Withstands high pressure, high temperature, water and chemical attack. The dry film is ideal for use in dusty, dirty locations by avoiding dirty build-ups. Formulated without methylene chloride for a more user friendly environment.

APPLICATION: Recommended for use on gears and chains, motors, bearings, boilers, engines, pump assemblies, conveyors, construction equipment, farm implement equipment.

DIRECTIONS:

1. Shake well before using.
2. Spray 8-10 inches from surface.
3. Spray a light even film.
4. Wipe off excess with cloth.
5. Repeat application, second coat gives additional protection.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN. DANGER! EXTREMELY FLAMMABLE.**
Do not spray near sparks, heat or open flames. Vapors will accumulate readily and may ignite explosively. Keep area ventilated during use and until all vapors are gone. **DO NOT SMOKE** – Extinguish all flames, pilot lights and heaters. Turn off stoves, electric tools and appliances, and any other sources of ignition. Avoid prolonged exposure to sunlight or heat from radiators, stoves, hot water and other heat sources that may cause bursting. Do not puncture, incinerate burn or store above 120°F (49°C). Do not discard empty can in garbage compactor. **VAPOR HARMFUL.** Use with adequate ventilation. Avoid continuous breathing of vapor and spray mist. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air or wear respiratory protection (NIOSH approved) or leave the area. Avoid contact with eyes and skin. Wash hands after using. **FIRST AID:** In case of eye contact, flush thoroughly with large amounts of water for 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water. In case of respiratory difficulty, provide fresh air and call physician.

NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

Read Safety Data Sheet (SDS) before using. Do not take internally.