





SPECIALTIES FOR MAINTENANCE & SANITATION SINCE 1947



THRUST

FM 2046-ES

- MULTI-PURPOSE
- EASY TO USE
- HIGH VOLUME CLINGING FOAM
- INSTANT COVERAGE
- INCLUDES PINPOINT EXTENSION TUBE

RECOMMENDED FOR

- EQUIPMENT RENTAL COMPANIES
- FLEET AND AUTOMOTIVE
- MANUFACTURING PLANTS
- MARINE AND OIL FIELD
- AND MANY OTHERS

HIGH VOLUME FOAMING CHAIN AND COG LUBRICANT

FOAMING — Dispenses as a clinging foam that saturates surfaces quickly. The quantity of product dispensed makes application quick and easy.

LUBRICATES — Foam breaks down to form a tenacious lubricant, greatly reducing metal to metal friction.

PENETRATES — Superior penetrating properties enables the lubricant to penetrate the tightest areas. Frees rusted nuts, bolts and other fasteners.

TEMPERATURE RANGE — Effective to 500 °F making it suitable for many applications.

LONG THROW — The ability of THRUST to spray up to 8 feet allows easy application to areas normally inaccessible with ordinary aerosol lubricants and penetrants.

AEROSOL PACKAGED IN 16, 8 OR 4 DOZEN CASES NET WEIGHT 12 FL. OZ.











TECHNICAL DATA

FOREMOST 2046-ES THRUST

Rev. 11-2-16

DESCRIPTION: A unique foaming lubricant that begins where ordinary oil leaves off. Leaves a thin, thermally stable film of lubricant that provides a barrier between metal moving parts, preventing metal to metal contact under extreme heat and pressure.

APPLICATION:

Recommended for use on industrial chains, cables and wire ropes, lubricating saws, pulleys, bearings, threaded fittings, springs, locks, hinges, open gears, etc.

DIRECTIONS:

- 1. Shake well before using.
- 2. Saturate area to be lubricated. 3. If necessary, repeat application.

PRECAUTIONS: EXTREMELY FLAMMABLE. Keep Out of Reach of Children. Harmful or fatal if swallowed. Vapor Harmful. Contents under pessure. Do not spray near heat, sparks or open flame. Contains petroleum oil, petroleum distillates, isobutene and isopropane. Avoid contact with eyes and skin. If contact occurs, flush with copious amounts of water. Avoid breathing vapors. Move to fresh air if overexposure occurs. Harmful of fatal if swallowed. Seek medical attention immediately.

> Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.