



2044-ES ULTRA LUBE PENETRATING GEL

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



CONTAINS TEFLON®

- Transparent, versatile, easy to apply synthetic lubricant.
- Contains no 1,1,1 Trichloroethane, CFC's, or other ozone depleting substances.
- Adheres to surface, and resists throw-off, or squeeze out when subjected to high pressures, vibrations, or repeated impact.
- Allows maximum penetration and rapid set up of the grease-like lubricant.
- Will withstand high temperatures without melting. Has a high dropping point.
- Continues to lubricate over a wide temperature range.

Authorized by USDA for use in
Federally inspected meat and poultry plants.

REDUCES THE DOLLAR COST OF FRICTION

PIN-POINT application puts Ultra Lube Penetrating Gel exactly where it's needed—lubricates hard to reach places, lessens chance of strain or breakage. Forms a slippery film on metal or plastic surfaces. Penetrates close tolerances of moving parts.

IDEAL protective lubricant for moving mechanical parts on manufacturing and processing equipment. Withstands high speeds, friction, heavy loads and high temperatures up to 600°F. Will not freeze.

PACKED

16 Doz. or
4/48 cases

8 Doz. or
2/48 cases

4 Doz. or
1/48 cases

RECOMMENDED FOR

- Door hinges
- Open gears
- Wire ropes and cables
- Chain sprockets
- Conveyers
- Manifold heat valves
- Above water line marine application: Cams, stripper plates and all moving mold parts in injection molding operations.



Rev. 9-11-14

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TECHNICAL DATA

FOREMOST 2044-ES ULTRA LUBE PENETRATING GEL

Rev. 03-17-06

DESCRIPTION: A transparent, high pressure synthetic lubricant with high adhesive strength in aerosol that is easy to apply. Foremost 2044-ES Ultra Lube Penetrating Gel contains no 1,1,1 Trichloroethane, CFCs or other ozone depleting substances. It adheres to surfaces, and resists throw-off or squeeze out when subjected to high pressures, vibrations or repeated impact. Foremost 2044-ES Ultra Lube Penetrating Gel allows maximum penetration and rapid set up of the grease-like lubricant, withstands high temperatures without melting, has a high dropping point, and continues to lubricate over a wide temperature range.

APPLICATION: Recommended for above water line marine applications, cam, stripper plates, and all moving mold parts in injection molding operations, door hinges, open gears, wire ropes and cables, chain sprockets, conveyers, and manifold heat valves.

DIRECTIONS:

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

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Extremely flammable. Harmful if swallowed. Vapor harmful. Contents under pressure. Do not spray near heat, sparks or open flame. Contains Hexane (CAS# 110-54-3), Paraffinic Petroleum Distillates (CAS# 64742-65-0), Propane (CAS# 74-98-6), Isobutane (CAS# 75-28-5), n-Butane (CAS# 106-97-8), Petrolatum (CAS# 8009-03-8), Aliphatic Hydrocarbon (CAS# 64742-63-8). **IF SWALLOWED:** do not induce vomiting. **CALL A PHYSICIAN IMMEDIATELY.** Use with adequate ventilation. Avoid breathing spray mist and vapor. Deliberately concentrating and inhaling the vapor of the contents may be harmful or fatal. Do not puncture or incinerate (burn) container. Do not store at temperatures above 120°F. Do not place near source of heat, radiator or in direct sunlight. High temperatures may cause the container to burst. If sprayed in eyes, flush thoroughly with water for 15 minutes. Get medical help.

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