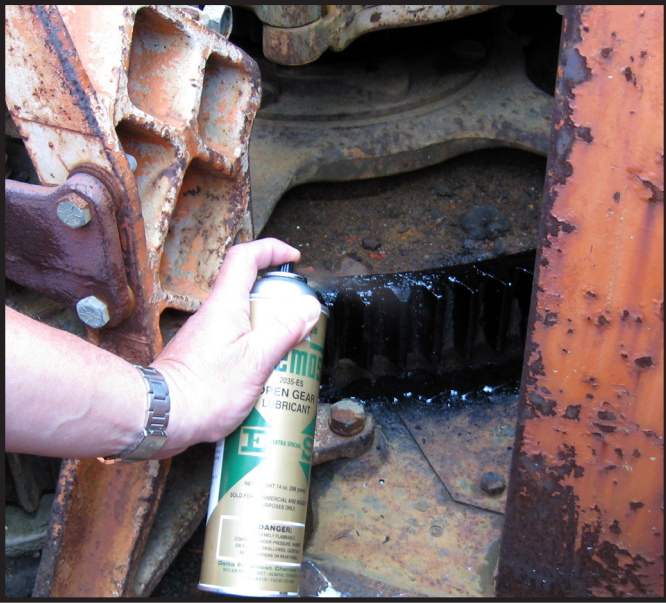




2035-ES OPEN GEAR LUBRICANT

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Lubrication is more economical than friction.



Just spray on - will not drop or throw off.

PREVENTS METAL-TO-METAL FRICTION

SUPERIOR—Foremost 2035-ES provides superior lubrication and longer life to gears. It also provides waterproof lubricity and anti-rust protection for marine and outdoor machinery.

RESEARCH STABILIZED—Foremost 2035-ES Open Gear Lubricant, in self-sealing aerosols, gives equal and consistent dispersion of vital components. Laboratory standard lubrication from first to last spray of each can. Eliminates dry out, peel-off, caking, and build-up between gear teeth.

VERSATILE—Aerosol dispensing makes lubrication much handier, especially for field or shop use. It's always available for "touch-up". Unexcelled for cranes and ceiling mounted hoists.

ECONOMICAL—One (1) aerosol of Foremost 2035-ES Open Gear Lubricant can do the work of 10 pounds or ordinary bulk grease. No material or time loss in heating, mixing, or filling pumps or guns. Lubricant in self-sealing aerosols is factory fresh for each use, eliminating the deterioration, chemical change, and waste characteristic of bulk storage.

NOTE
Actual field tests of Foremost 2035-ES Open Gear Lubricant proves lasting power up to 4 times longer than common greases. It has excellent, self-spreading properties leaving a smooth, thick, heavy-duty coating that won't "throw off" even high speed running gears.

RECOMMENDED FOR—

- Industrial Maintenance
- Bottlers
- Dairies
- Construction
- Marine
- Road Machinery
- Oil Field
- Food Processing Plants
- General Maintenance Shops

(Can Size: 20 oz.)
Net Wt. 14 oz.

16 Doz. or
4/48 cases

8 Doz. or
2/48 cases

4 Doz. or
1/48 case

Rev. 7-15-15

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

Delta Foremost Chemical Corp.
3915 AIR PARK ST. • P.O. BOX 30310 • MEMPHIS, TENNESSEE 38130-310

Visit our Web Site at:
www.deltaforemost.com





TECHNICAL DATA

FOREMOST 2035-ES OPEN GEAR LUBRICANT

Rev. 7-15-15

DESCRIPTION: A waterproof gear lube in aerosol for use wherever metal friction takes place or rust prevention is desired. It works in any temperature, indoors or outdoors, and has superior clinging power. Foremost 2035-ES Open Gear Lubricant provides superior lubrication and longer life to gears. Actual field tests of Foremost 2035-ES Open Gear Lubricant proves lasting power up to 4 times longer than common greases. It has excellent, self-spreading properties leaving a smooth, thick, heavy duty coating that won't throw off even high speed running gears.

APPLICATION: Recommended for construction industry on areas such as cranes, hoists, cables and gears. Its ability to hold up under water makes it an excellent lubricant for drag lines, winches, rock crushing machines, heavy duty street cleaning and snow removal equipment.

DIRECTIONS:

1. Shake can before using.
2. Hold can upright and point toward pressure side of area to be sprayed.
3. Spray a generous amount in short bursts from a distance of 15 inches.
4. When finished, invert can and press button to clear the valve.

PRECAUTIONS: **DANGER.** Extremely flammable. Harmful or fatal if inhaled or swallowed. Eye and skin irritant. Contents under pressure. Do not spray near heat, sparks or open flame. Do not puncture or incinerate (burn) container. Do not store at temperatures above 120°F (49°C). Do not place near source of heat, radiator or in direct sunlight. High temperatures may cause container to burst.

FIRST AID: EYES: Flush thoroughly with water for 15 minutes. Get medical help. Avoid frequent or prolonged contact with skin and eyes. **SKIN:** Wash with soap and water. **INGESTION:** Do not induce vomiting. Call a physician immediately. **INHALATION:** Use with adequate ventilation. Avoid breathing spray mist and vapor. Deliberately concentrating and inhaling the vapor of the contents may be harmful or fatal. Provide oxygen or fresh air if overcome by vapor.

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