



607-ES
HIGH-TEMP ANTI-SEIZE
Copper Based

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



PROTECTS PARTS – MINIMIZES COSTLY DOWNTIME

FOREMOST ANTI-SEIZE is a unique copper based, superior mechanical lubricant, anti-seizing and sealant compound formulated to protect metal parts subjected to extreme pressures and sustained high temperatures.

PROVEN MOST EFFECTIVE for preventing galled threads on heated injection moulding nozzles. Complete protection of parts is assured outdoors or indoors, even under salt water exposure. Prevents corrosion and rust damage, galvanic pitting and galling and seizure problems.

ECONOMICAL—Keeps parts working longer with less wear; reduces costly maintenance of equipment and parts replacements. High-Temp Anti-Seize cuts overhead expenses by shortening downtime for disassembly and repairs and speeds up reassembly of equipment.

VERSATILE—Industrial applications for High-Temp Anti-Seize are practically unlimited. Ideal for use wherever heat, pressure, temperature, corrosion, fusion, lubrication and seizure present problems.

- **Prevents Seizing to 2125°F.**
- **Reduces Friction and Wear.**

ENTHUSIASTICALLY RECOMMENDED FOR —

- Diesel and Gasoline Engines
 - Truck and Auto Shops
 - Transmission Power Equipment
 - Construction—Mining
 - Metal Moulding Equipment
 - Plastic Extruding Equipment
 - Refineries—Petrochemical Plants
 - Public Utilities—Railroads
 - Paper and Pulp Mills
 - Marine Engines and Equipment
- AND MANY OTHERS!**

PACKED —

12 Doz. or	8 Doz. or	4 Doz. or
3/48 cases	2/48 cases	1/48 case
Net Weight 14 oz.		
Can Size 16 oz.		

Rev. 6-26-15

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

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Visit our Web Site at:
www.deltaforemost.com





TECHNICAL DATA

FOREMOST 607-ES HIGH-TEMP ANTI-SEIZE

Rev. 5-24-17

DESCRIPTION: A unique and superior mechanical lubricant, anti-seize and sealant in aerosol form, designed to protect metal parts subjected to extreme pressure and sustained high temperatures up to 2125°F. Foremost 607-ES High-Temp Anti-Seize prevents corrosion and rust damage, galvanic pitting, galling and seizure problems. It is non-gumming, non-melting, gives excellent adhesion and is compatible with other lubricants; also, is non-hardening and water repellent.

APPLICATION: Recommended for all industrial maintenance, plumbers, mechanics, machinists and pipe fitters. For use whenever heat, pressure, temperature, corrosion, fusion, lubrication and seizure present problems. Foremost 607-ES High-Temp Anti-Seize is ideal for diesel and gasoline engines, metal moulding equipment, heavy duty trucks, fleet maintenance, construction equipment, refineries-petrochemical plants, public utilities, railroad equipment, marine engines and equipment, automotive parts, transmission power equipment, mining equipment, paper and pulp mills.

DIRECTIONS:

1. Shake can well before using. Spray product only at temperatures above 60°F.
2. Make sure surfaces are free of dirt, dust, oil and grease.
3. Hold can in upright position, 8-10 inches from surface to be sprayed. For best results, spray liberal amounts using short bursts.
4. Invert can after use and spray short burst to clear valve.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contents under pressure. **EXTREMELY FLAMMABLE. HARMFUL OR FATAL IF SWALLOWED. VAPOR HARMFUL.** Do not spray near heat, sparks, or open flame. Contains copper (CAS# 7440-50-8), Methylene Chloride (CAS# 75-09-2), Propane (CAS# 74-98-6), Isobutane (CAS# 75-28-5), N-Butane (CAS# 106-97-8). 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 temperature above 120°F. Do not place near source of heat, radiator, or in direct sunlight. High temperatures may cause the container to burst.

FIRST AID: EYES AND SKIN: If sprayed in eyes, or on skin, flush thoroughly with water. Get medical help. **INGESTION:** Do not induce vomiting, see physician immediately. **INHALATION:** Get victim to fresh air. Give oxygen if breathing difficulty.

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