



1208-ES



SPECIALTIES FOR MAINTENANCE
& SANITATION SINCE 1947

AMBER GREASE PLUS

FM 1208-ES

- MULTI-PURPOSE LITHIUM COMPLEX
- MID SIZED HIGH SPEED BEARINGS
- RESISTS DRY OUT & HARDENING
- WATERPROOF FORMULA

SPECIFICATIONS

- NLGI GRADE: 2
- TEMP RANGE: 0°F – 350°F
- PENETRATION: 265-295
- DROPPING POINT: 550°F – 600°F
- TIMKEN OK LOAD: 60 – 70 lbs
- FOUR BALL WELD LOAD: 315 kg

LITHIUM COMPLEX — Engineered for extreme pressure with oxidation inhibitors. Remains pumpable at low temperatures. Resists thinning and hardening.

MULTI-PURPOSE — Hundreds of automotive, marine, industrial, and agricultural applications. Excellent for use on ball bearings, roller bearings, couplings, mechanical linkages, pumps, universal joints, ball joints, fifth wheels, wheel bearings and chassis.

PROTECTS MACHINERY — Forms a protective film, resisting rust and corrosion. Resists chemical breakdown and oxidation. Specialty additives protect against friction even under extreme pressure conditions. Waterproof formula protects against moisture and wash out where ordinary greases fail.

RECOMMENDED FOR — Automotive, industrial, marine, oil field, agricultural applications and anywhere friction reduces equipment life and causes maintenance down time.

PACKED 40 – 14.5 OZ TUBES PER CASE



Contact Us



t 1.800.238.5150
f 1.901.375.3600



sales@deltaforemost.com
deltaforemost.com



3915 Air Park Street
Memphis, TN 38118



TECHNICAL DATA

FOREMOST 1208-ES AMBER GREASE PLUS

Rev. 3-19-19

DESCRIPTION: A multi-use grease for hundreds of automotive, marine, industrial and agricultural applications. Does not dry out after use as some clay based greases do. Remains pumpable at low temperatures. Forms protective film, resisting rust and corrosion. Resists chemical breakdown and oxidation. This waterproof lubricant will not wash out. Suitable for medium-sized, high speed bearings.

APPLICATION: Excellent for use on ball bearings, roller bearings, couplings, mechanical linkages, pumps, universal joints, ball joints, fifth wheels, wheel bearings, chassis.

DIRECTIONS: Pump in new grease until old grease comes out. Remove old grease if possible. For ball type grease fittings, fill until old grease comes out. Clean exposed areas with a suitable Delta Foremost degreaser to remove old grease. Pump in new grease.

PRECAUTIONS: Keep out of reach of children. May cause irritation to eyes. Prolonged contact with skin may cause irritation. If ingested, may cause nausea, vomiting and diarrhea. For eye contact, flush with water, see physician if oily film persists. For skin, wash with soap and water.

For ingestion of more than 8 oz, contact physician. Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.