



ULTRA HEAVY DUTY HIGH TEMPERATURE LITHIUM COMPLEX RED GREASE SKU0001

Manufactured on the basis of a lithium complex soap with the addition of special EP/AW additives.

Properties:

- Features enhanced thermo-oxidative stability due to the inclusion of synthetic esters in the formulation.
- Base Oil Type: Mineral. Base Oil Kinematic Viscosity at 40 °C, cSt: ≈110
- Contains additives that significantly improve anti-wear, extreme-pressure, and anti-friction performance.
- Dropping point above **500°F**.
- Provides reliable corrosion protection and excellent thermal and mechanical stability, allowing for extended relubrication intervals.
- Compatible with all lithium-based greases.
- Designed for use in plain and rolling bearings, wheel hub bearings, suspension components, and other units operating under high temperatures and heavy loads.
- Ideal for trucks, passenger vehicles, boat trailers, and agricultural and industrial equipment.
- Recommended for foundry and mining equipment where a heat-resistant NLGI 2 grease is required

Shelf life: 5 years from the date of production.

Application:

For lubrication of heavily loaded plain and rolling bearings, hub bearings, various joints, universal joints (cardan joints), suspension components, and other units exposed to shock loads and vibrations in vehicles, agricultural, and off-road equipment. In commercial vehicles — for assemblies operating under medium and high loads (axle bearings and drives, cardan shaft bearings, wheel hubs, dump truck bodies, towing devices, cardan shafts, steering knuckles, lifting devices, handbrake actuators, and fifth-wheel couplings). Suitable for use in industrial equipment requiring a high-temperature, high-pressure NLGI 2 grease, such as foundries, vibrating machinery, mining equipment, roller conveyors, etc. Observe the manufacturer's instructions in the equipment operating manual.

Recommendation: DIN 51502 KP2P-30. NLGI 2. MB 265.1. MAN TL 284

Packaging: 35 LB (15,876kg), 14 OZ (397g)