

HI-TEMP RED GREASE AEROSOL

MULTI-SERVICE NON-MELT LUBRICANT

Form: Liquid **Color:** Red **Odor:** Petroleum

- Prolongs life of metal parts.
- High shock and impact resistant.
- Contains corrosion and rust inhibitors.

If the grease you've been using isn't able to withstand the extreme pressure and high temperatures generated by your equipment, it's time to switch to Share's **HI-TEMP RED GREASE AEROSOL**. Not only does **HI-TEMP RED GREASE AEROSOL** endure these tough conditions, but it is also resilient against other harsh contaminants such as most acids, dirt, salts, steam and oxidation. This non-melting red grease adheres to metal parts without 'throwing off' or 'slinging out' while the equipment operates at high speeds. Packaged as an aerosol, it sprays out as a thick liquid but quickly sets up as a highly cohesive grease that keeps out grit, dirt and water as it lubricates. Use HI TEMP RED GREASE AEROSOL on a variety of industrial equipment including ball joints, sleeve bearings, roller bearings, gears, winches, cables, hinges and chains and much more. Don't let equipment operate under high heat, pressure and friction.

Great for. . .

Farms	Oil rigs
Refineries	Bottling Plants
Paper Mills	Industrial Plants
Cement Plants	Marine Applications
Motorcycle Applications	Automotive Applications

Provides protection for. . .

Cables	Rollers
Winches	Gears
Springs	Couplings
Power Mowers	

DIRECTIONS: Shake Well before Using. Remove cap and hold can approximately 6 to 8 inches from surface to be sprayed. Apply a light coat by spraying in quick short bursts. Work part to distribute HI TEMP RED GREASE AEROSOL evenly over the entire surface. For hard-to-reach areas, insert the red extender tube into the tip. Spray as necessary to insure complete coverage. Temperatures over 375°F may require periodic reapplication.

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