

LUBRIFORMANCE

The Lubrication Performance Company

LUBRITEX - *RED*™ **SUPER IMPACT NON-MELT E.P. GREASE**

DESCRIPTION:

Lubritex-Red Super Impact Non-Melt E.P. Grease is a multi-use grease for hundreds of automotive, marine and agricultural applications. Extreme pressure additives give resistance to shock impact. Bentone based formula does not liquify at high temperatures like soap-based greases yet remains pumpable at low temperatures. Forms a protective film, resists rust and corrosion. Resists chemical break down and oxidation. This waterproof lubricant will not wash out even by boiling water and steam.

APPLICATION:

Excellent for use on high and low speed ball and roller bearings, couplings, mechanical linkages, pumps, universal joints, ball joints, and fifth wheels. For use in all areas of industrial maintenance.

FEATURES AND BENEFITS:

- High shock & impact resistance
- Extreme pressure additives for high loads
- Unique rust & corrosion inhibitors
- Wide temperature range
- All-weather performance
- Resists: acids, water, salt spray, dust & dirt

SPECIFICATIONS:

ASTM #	TYPICAL CHARACTERISTICS		
	NLGI Grade		3
	Color		Red
	Thickener		Bentone
	Penetration		220 -250
	Base Oil		Petroleum
	Viscosity @ 40°C		220 cSt.
	Temperature Range		0°F to + 300°F
D-2265	Dropping Point °F		Non-Melt
D-2509	Timken OK Load, lb		60-70
D-2596	Four Ball EP Weld Point, kg		315 - 400 kg

DIRECTIONS FOR USE:

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 degreaser to remove old grease. Pump in new grease.

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