

Environmental Health & Sanitation Chemicals

Technical Data



BIGRE



PREMIUM NON-MELT MULTI-PURPOSE E.P. GREASE

DESCRIPTION

Big Red is a multi-purpose, premium non-melting EXTREME PRESSURĔ Grease. Perfect for use as a high and low speed ball & roller bearings grease. Fantastic for couplings, mechanical linkages, pumps, universal joints, ball joints, fifth wheels and all ball type grease fittings.

Big Red forms a protective film that resists rust and oxidation, does not liquefy at high temperatures like soap based greases, yet remains pumpable at low temperatures. The superb formulation of extreme pressure additives gives total resistance to shock impact.

Big Red will not wash out even by boiling water or steam because it is waterproof. Big Red is definitely an all weather grease with a wide temperature range. It resists acid, salt, dirt and water.

USES / BENEFITS

- High Shock & Impact Resistance
- Wide Temperature Range
- All Weather Performance
- Extreme Pressure Additives
- Rust & Corrosion Inhibitors
- Acid & Salt Resistant
- Non-Melting

PRECAUTIONS

Keep Out Of Reach Of Children May cause irritation to eyes. If ingested, may cause nausea, vomiting and diarrhea.

DIRECTIONS FOR USE

Big Red is a multi-purpose nonmelt grease for hundreds of automotive, marine, industrial and agricultural applications. Does not liquefy at high temperatures yet remains pumpable at low temperatures.

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 also. Clean exposed areas with a degreaser to remove old deposits. Pump in new grease.

SPECIFICATIONS

Color	Rad
Thickener	
NLGI Grade	2
Penetration D-217	265-295
Dropping Point D-256	Non-Melt
Temperature Range. 0°l	F to 450°F
Fillers	
Timken OK Load	55 Pounds
USDA Rating	H-2

TRULY A PREMIUM EXTREME PRESSURE GREASE



