

ATLANTIC TM DYNA-MITE RED GREASE

DESCRIPTION

ATLANTIC DYNA-MITE RED GREASE is a unique high-temperature, extreme pressure, non-melting premium quality grease designed for very heavy-duty service in adverse environments. It is a blend of high quality petroleum oil and special synthetic polymers which work together to form an extremely water-resistant, tough lubricating film that prevents water washout and metal-to-metal contact even under extreme pressure or shock loading. ATLANTIC DYNA-MITE RED GREASE is formulated with the optimum amounts of additives to provide maximum protection against rust, corrosion and oxidation. ATLANTIC DYNA-MITE RED GREASE contains no fillers or clay thickeners. The distinctive red color makes it easy to identify during and after lubrication.

USAGE

ATLANTIC DYNA-MITE RED GREASE with its unique qualities can be used in a wide variety of applications, thus reducing the number of lubricants you must keep on hand. Some such applications include ball and roller bearings, bushings, slides, valve operators and bearings, gears, screw drives, couplings, cranes and general lubrication, especially where loads may be quite heavy and speeds slow.

ADVANTAGES

- M Withstands Extreme Pressures
- M Wide Temperature Range (0F to 450F)
- M Extremely resistant to Water Washout
- M Excellent Metal Adherence
- M Will Not Melt or Run Out
- M Prevents Rust and Corrosion
- M Reduces Wear

PACKAGE AVAILABILITY

Convenient disposable gun-loader 14 oz. Cartridges
1 gal. Pails, 5 gal. Pails, 15 gal. Kegs
and 55 gal. Drums

TYPICAL SPECIFICATIONS

DESCRIPTION ATLANTIC Product: DYNA-MITE RED GREASE

Color: Red
Base Oil: Semi-Synthetic
Thickener: Synthetic
Texture: Buttery

<u>TEST</u>	<u>ASTM METHOD</u>	<u>RESULTS</u>
N.L.G.I. Grade	----	2
Worked Penetration	D-217	
60 Strokes		275
10,000 Strokes		290
Base Oil Viscosity,	D-445	
SUS @ 100°F		4100
SUS @ 210°F		280
Pour Point, °F	D-97	0
Flash Point, °F	D-92	450
Dropping Point, °F	D-566	NONE
Corrosion Preventative Test	D-665	PASS
Timken OK Load, lbs.	D-2509	60