

ATLANTIC 105 HI-TEMP GREASE

DESCRIPTION

ATLANTIC 105 HI-TEMP GREASE represents some of the latest in lubrication technology. It is formulated from the highest quality petroleum base stocks coupled with the newest additives available, to help produce the high temperature characteristics usually associated with expensive synthetic based grease.

This unique blend, together with its shear stable thickening system, provides the maximum protection against friction, wear and corrosion.

ATLANTIC 105 HI-TEMP GREASE is not just another "no-melt" grease and does not contain any moly, graphite or clay fillers.

USAGE

ATLANTIC 105 HI-TEMP GREASE was designed primarily for severe high-temperature service but has unsurpassed performance in normal grease applications. Due to its high film strength, anti-wear properties and wide temperature range (-0F to 570F), it may be used in a wide variety of applications which include bearings and slides in ovens, kiln cars, mills, pumps, rolls, forklifts, etc.

ADVANTAGES

- M High Film Strength
- M Wide Temperature Range
- M Extreme Pressure Resistance
- M Non-melting
- M Water-resistant
- M Reduces Friction and Wear

PACKAGE AVAILABILITY

Convenient disposable gun-loader 14 oz. Cartridges,
1 gal. Pail, 5 gal. Pail, 15 gal. Keg, and 55 gal. Drum

TYPICAL SPECIFICATIONS

DESCRIPTION: ATLANTIC PRODUCT: 105 HI-TEMP GREASE

Color: Brown

Base Oil: Petroleum

Thickener: Synthetic

<u>TEST</u>	<u>ASTM METHOD</u>	<u>RESULT</u>
N.L.G.I. Grade	----	2
Worked Penetration	D-217	265-295
Pour Point, °F	D-97	-0
Flash Point, °F	D-92	570
Dropping Point, °F	D-566	NONE
Base Oil Viscosity, SUS @ 100°F	D-445	2350
SUS @ 210°F	D-445	155
Timken OK Load, lbs.	D-2509	50
Rust Test	D-1743	PASS

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