

PRODUCT DATA SHEET

LITHIUM COMPLEX EP3

Product Description

96 Lithium Complex EP3 grease is an advanced performance grease for general transport and industrial application with "Extreme Pressure" additives without lead, especially developed for the lubrication of roller bearings of vehicles. As it contains anti-oxidation, "Extreme Pressure" and anti-corrosion properties, this grease can easily replace the bentone greases in most applications.

The "Extreme Pressure" properties of this grease allows it to resist very well violent shocks and heavy loads. Its good pump-ability, even at low temperatures, allows the use in distribution devices. This grease also assures a regular flow in the finest tubes of automatic lubrication systems. The anti-rust additives very efficiently protect the metal surfaces against corrosion.

Application

This grease can be used in both industrial and automotive applications. The product properties make it the primary choice for various types of bearing applications including heavy load conditions, vibrating applications which required high dropping point (260°C)

Feautures

Extreme pressure properties: superior EP actions Anti-wear and oxidation stability: outstanding protection of systems. Excellent high temperature properties.

- * Lithium Complex, NLGI 3
- * Water Resistant
- * Heavy Duty Protection

Typical Characteristics

Lithium Complex EP3	EP3 NLGI
Texture	Smooth
Colour	RED
NLGI Classification	3
Worked Penetration (60 strokes)	288
Dropping point	262

Typical physical characteristics of 96 Lithium Complex EP3 grease are given in the table. These are intended as a guide to the industry and are not necessarily manufacturing or marketing specifications.

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