MULTIS EP 0A





Lubricating grease

Multi purpose pressure lithium grease

APPLICATIONS

Multi purpose EP grease, general lubrication

- MULTIS EP 0A is a multi purpose grease, formulated for lubrication of loaded slide-ball-and roller-bearings, wheelbearings, universal joints, chassis and various shock loaded or vibrating applications in transport, agriculture and off road equipment, operating in wet, dusty and/or dry conditions.
- Suitable as general purpose grease for industrial applications requiring a HLGI 0 grade Extreme Pressure grease.

Recommendation

 Always avoid contamination of the grease by dust and/or dirt when applying. Preferably use a pneumatic pump system or cartridges.

PERFORMANCES

Specifications

ISO 6743-9: L-XBCEB 0

CLIENT ADVANTAGES

Durable film
Miscible
Mechanical stability
Thermal stability
No harmful substances

- Because of its true Multi Purpose character, MULTIS EP 0A may replace a
 wide range of greases, allowing stock rationlization and simplification of
 maintenance.
- Form a durable lubrication film, resulting in reduction of maintenance and down-time costs.
- Miscible with most other conventional soap greases
- Excellent mechanical stability avoiding ejection or loss of consistency during operation.
- Excellent adhesion to metal
- Good thermal stability, leading to high resistance to temperature variations.
- MULTIS EP 0A does not contain lead, or other heavy metals considered harmful to human health and the environment.

CHARACTERISTICS

MULTIS EP 0A	Unit	
Soap/thickener	-	Lithium
NLGI grade	-	0
Colour	-	Yellowish brown
Appearance	-	Smooth
Operating temperature range	°C	-25 to 120
Penetration at 25°C	0.1 mm	355-385
Dropping point	°C	208
Viscosity of the base oil at 40°C	mm²/s	150

Characteristics of this chart are indicative typical values

MULTIS EP 0A Updated on May 2004