

HIGH TEMP MOLY NON-MELT 48

Moly-Fortified Non-Melt High-Temperature Grease

DESCRIPTION

JETTA 48 is a premium adhesive grease designed for high-temperature applications, fortified with graphite and molybdenum disulphide additives. Engineered for slow-speed sliding surfaces with stability across broad temperature ranges; it does not melt at elevated temperatures and maintains consistency despite high heat exposure.

FEATURES

- Superior thermal and mechanical stability
- High dropping point exceeding 320 C
- Resists separation under centrifugal forces
- Excellent resistance to water washout and alkaline mediums
- Does not melt at elevated temperatures
- Maintains consistency despite high heat exposure
- Cost savings through extended service life
- Superior sealing properties
- Continuous lubrication performance
- Effective in harsh conditions

PACK SIZES

Multiple pack sizes available on request.

APPLICATIONS

- Bearings in high-temperature environments
- Furnace door bearings
- Kiln car wheel bearings
- Sliding surfaces subject to vibrations

PRODUCT CHARACTERISTICS

PROPERTY	TYPICAL VALUE
Dropping Point	>320 C

Typical values shown do not constitute a specification. The information is based on current knowledge and is intended to describe the product for possible applications; it does not release the user from performing preliminary tests.