

Graphite Grease (Lithium)

It is a black color lithium soap grease, prepared with mineral oils, includes graphite.

Usage

It provides safe lubrication for a long time without losing its properties in this area, outdoor gear, ship ropes lubrication, the conveyor belt system, business machines running under difficult circumstances, industrial areas.

Features

High Resistance to Water and Corrosion: It provides high resistance to water and corrosion.
Wide Working Temperature Range: It ensures operating performance of -20 ° C to +130 ° C.
Operating Performance in Vibrating Systems: It provides resistance to vibration thanks to the graphite powder.
Anti-Wear Feature: It minimizes maintenance costs by reducing wear.
Creating Buffer Oil Films: It extends oil film bearing life by creating buffer.

Technical Specifications

Soap Type	-	Li Graphite
Colour	Visual	Black
NLGI	-	2
Dropping Point, °C, min.	TS 5937 ISO 6299	190
*Worked Penetration @25°C	ASTM D 217	265-295
Operating Temperature, °C	-	-20/+130

**Data given above are typical properties and may vary slightly.*

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