



Grease Inor H

Inorganic grease for bearings

Description

Grease Inor H is a superior quality inorganic clay grease designed for demanding lubrication application. It is a not melting grease produced with high viscosity index base oils.

Applications

Grease Inor H is intended for medium and low speed applications where operating conditions are severe and standard grease cannot be used. It is suitable to lubricate bearings, hinges, chains and pins.

Benefits

- Resistant to high temperatures
- Operating temperatures from -30 to 180 °C
- Does not drop
- Resists mechanic working
- Excellent thermal stability
- Oxidation resistance
- Long life grease

Typical performance data

	Test Method	H 2
Colour	Visual	Brown
Thickener	-	Inorganic
Base oil viscosity @ 40 °C, cSt	ASTM D-7152	460
NLGI grade	ASTM D-217	2
Penetration @ 60W, x 0,1 mm	ISO 2137	265-295
Dropping point	IP 396	None
Service temperature, °C	-	-30 – 180

All performance data on this Technical Data Sheet are indicative only and can vary during production

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