

HIGH TEMP MP GREASE

High temperature

High-performance synthetic polyurea extreme pressure grease. Ideal solution for very long-lasting lubrication at low and high temperatures up to 180°C. This grease is also particularly suitable for high speeds.

Applications

- Medium to high power electric motors
- Pumps
- Dryers
- Furnace conveyors
- Generators
- All high-speed and low- or high-temperature applications



PROPERTIES

Very good stability at low and high temperatures up to 180°C



Excellent resistance to mechanical shear



Excellent anti-rust and anti-corrosion properties



Easy to pump and inject



Lead-free and free of other heavy



ADVANTAGES

Low evaporation, therefore minimal loss and less frequent relubrication

Very good grease behaviour under load

Extended service life for your equipment by protecting it from corrosion

Easy to apply

More environmentally friendly grease

Characteristics	Method	Unit	HIGH TEMP MP
Operating temperature		°C	-40°C to 180°C
Colour			Pale yellow
Texture			Smooth
Penetration at 25°C	ASTM D217 / DIN 51 818	10 ⁻¹ mm	265/295
NLGI grade	ASTM D217 / DIN 51 818		2
4 EP balls welding	ASTM D2596	Kgf	> 315
Nature of thickener			Polyurea
Nature of base oil			Synthetic
Viscosity of base oil at 40°C	ASTM D 445	cSt	80
Drop point	IP 396/NFT 60 102 C	°C	>260

Available packaging

HIGH TEMP MP



1kg

400g

5kg

15kg, 50kg and 180kg

HIGH TEMP MP

Single-point lubricators

READY 60cc and 125cc

DRIVE 60cc, 120cc, 250cc and 500cc

SMART 125cc

