

HTX

High temperature synthetic base grease

USE

HTX grease is a high temperature grease formulated from a mineral and synthetic base and an inorganic soap. It is particularly convenient for the lubrication of bearings, gears and hinges that are submitted to high temperature and high pressure.

- Bearings exposed to high thermal conditions such as in textile, wood, plastics industries, ...
- Completely insoluble in water (for parts subjected to difficult working conditions).
- Lubrication of most mechanisms in service in all industrial sectors: public works, farming, paper mills, cement factories, ...

AVAILABILITY

Packaging	Ref.
24x400gr	1770
6x500gr	1772
4x4,5kg	1773
16kg	1774
50kg	1775
180kg	1776
5x120cc refill	1779
5x250cc refill	1778

PROPERTIES

Bardahl HTX has the following properties:

- Can be used between -20 to +200°C
- Forms a strong lubricating and protective film
- Excellent extreme pressure properties
- Excellent water and vapor resistance
- Protects against wear, corrosion and rust
- Excellent heat and oxidation resistance
- Excellent mechanic stability
- Compatible with all types of elastomers

INSTRUCTIONS FOR USE

Clean the contact points.

Apply with brush, spatula, grease gun or automatic lubrication system.

Suitable for distribution by central lubrication system.

TECHNICAL DATA

Characteristics	
Soap base	Inorganic
Oil base	Synthetic
Colour	Red
NLGI grade	2
Viscosity at 40°C	180mm²/s
Drop point	None
4-ball test, welding	240 kg
4-ball test, wear	<0,8mm
Temperature range	-20 to +200°C



NOTHING WILL STOP YOU

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