

LUBRIN[®] BENTONITE HIGH TEMPERATURE 3 GREASE

LUBRIN BENTONITE HIGH TEMPERATURE 3 GREASE is a Bentonite Clay based Grease with premium quality and non-melting nature for use in plain and roller bearings operating in wide temperature ranges.

LUBRIN BENTONITE HIGH TEMPERATURE 3 GREASE is a multi-purpose Grease containing anti-corrosion additives and it will give excellent service life at temperatures in excess of 160°C, if provided the re-lubrication in short periods.

APPLICATION :

- Ball, roller and plain bearings
- Fans, plunger blades underground mining
- Plastic injection molders

PERFORMANCE FEATURES :

- High degree of water resistance
- Good pumpability characteristics
- Good sealing properties industry conditions
- Extremely high temperature performance
- Non-Melting and Non-dripping

PERFORMANCE LEVELS :

- DIN 51502

Art.No.: 22012

Typical characteristics		
Properties	Method	Value
Soap type	ASTM D-3340	Bentonite Clay
NLGI Grade		3
Worked Cone Penetration	ASTM D-217	220-250
Color	Visual	Red
Dropping point	ASTM D-2265	Non Drop
Operative temperature		-20°C to +180°C
Classification: DIN 51502 : K3R-20		

The characteristics shown are typical of current production. This data cannot be constructed as a legally binding warranty or guarantee of certain product properties or of the suitability of the product for a specific application. LUBRIN products are continually improved. Therefore LUBRIN reserves the right to change all the technical data in this product information at any time without notice. All sales and deliveries shall be subject to our current General Terms and Conditions of Sale and Terms.

Art.No.: 22012

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