

Multis XL



Lubricating Grease



Multi Purpose Longer bearing life grease

PRODUCT PROFILE



Lithium based grease for heavily loaded application meeting below specifications :

- ISO 6743-9 ; NLG 3
- DIN 51502 : K3K - 20

APPLICATIONS

- Lubrication of heavily loaded roller bearings and journal bearings, wheel bearing, chassis, universal joints as well as vibrating equipment in transport
- Multipurpose usage in truck, passenger car, agriculture, off highway equipments, heavy industries : Steel works, quarry, and civil engineering equipment operating under wet, dusty and dry condition
- Can be used for the operational temperature ranging -25 deg c to 120 deg C

ADVANTAGES

- Multis XL renders stable structure that resists prolonged mechanical stresses, even at high temperatures thus retains its consistency under extreme shear conditions.
- Multis XL has good rust and corrosion resistance properties even in humid environment.
- Multis XL offers very good resistance to oxidation, enabling long service life without any alteration in properties
- Multis XL exhibits excellent water wash out characteristics.
- Multis XL has a high level of anti-wear and lubricity quality thus renders very good retention of the film to reduce friction and bearing failure.

Typical Characteristics	Reference Method	Multis XL 3
Texture	-	Smooth
Colour	Visual	Cream to Pale Yellow
Drop Point, °C	ASTM D 566	> 180
Worked penetration 60 strokes at 25 °C	ASTM D 217	220-250
NLGI Grade	-	3
Soap Type	-	Lithium
Base Oil Viscosity @ 40 deg c	ASTM D 445-	150

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Date 01/11

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