



RX

Red-X Grease

HIGH PERFORMANCE GREASE

- Convenient pin point application
- Resistant to 190°C
- Lubricates and prevents rust on any metallic surface
- Cleans and lubricates in one operation
- Excellent release agent
- Flows into surfaces that ordinary grease cannot penetrate
- Excellent pressure resistance



General Information

RED-X GREASE is a new and unique lubricating product that initially sprays a thin penetrating liquid and transforms to a viscous multi-purpose grease within 1 hour. RED-X GREASE lubricates and prevents rust on any metallic surface. The grease film produced is impervious to salt water, moisture and corrosion and is stable to temperatures up to 190°C.

The tenacious adherence to metal will not rub or wear off as do ordinary penetrating oils or silicone lubricants. RED-X GREASE can be used for chains, open gears, worm screws and cables and protects against water ingress. RED X GREASE is designed to resist centrifugal forces on high speed mechanisms.

Technical Information

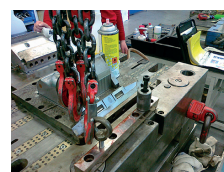
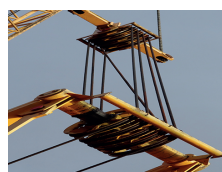
Base: synthetic and mineral oil based lubricant, lithium thickened, Extreme Pressure (EP), Anti Wear (AW) additives and corrosion inhibitors
Physical state: Aerosol
Colour: According to product designation
Odour: characteristic
Recommended operating temperature range: -30° C to 190° C
Initial boiling point and boiling range: -44,5°C
Flash point: -97°C
Auto-ignition temperature: 285 °C

Upper/lower flammability or explosive limits: 1.4 – 10.9 Vol-%
Vapour pressure (at 20°C): 8300 hPa
Density (at 20°C): 0,67 g/cm³
Organic solvents: 65%
Loading Test-4ball Weld Load (VKA): appr. 2400N.
Pressure (20°C): 3.0 bar
Storage: Cool (10°C – 20°C) and dry
Shelf life: 12 months

Application and Use

- APPLICATION:
 - Construction equipment
 - Automotive, buses, trucks & heavy equipment
 - Equipment rental stores
 - Industrial equipment
 - Farm machinery & implement repair garages
 - Health clubs, spas, gymnasiums
 - Motorcycle repair shops
 - Marine
 - Sewage departments & water departments
- USE:
 - Use on room temperature
 - Shake well before using
 - Spray thin film on the surface to be lubricated or protected
 - Treat hard to reach areas, insert extension spray tip
 - Let the solvents evaporate, normally this takes approximately 5 minutes
 - Material will start forming into grease
 - Allow product 1 hour to fully work

Article nr	Name	Content	Shelf Life	Catalog
X314001	Red-X Grease	500ml	see imprint + 36 months	LUBRICANTS



Notice

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