

RED2

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



RED LUBE 2400

General Information

RED LUBE 2400 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 LUBE 2400 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 LUBE 2400 can be used for chains, open gears, worm screws and cables and protects against water ingress. RED LUBE 2400 is designed to resist centrifugal forces on high speed mechanisms.

Technical Information

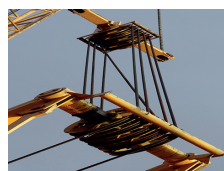
Base: synthetic and mineral oil based lubricant, lithium thickened, Extreme Pressure (EP), Anti Wear (AW) additives and corrosion inhibitors
 Physical state: Aerosol
 Colour: According to product designation
 Odour: characteristic
 Recommended operating temperature range: -30°C to 190°C
 Initial boiling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

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 |
|------------|---------------|---------|-------------------------|------------|
| T314001 | Red Lube 2400 | 500ml | see imprint + 36 months | LUBRICANTS |



Notice

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