

Technical Data Sheet

Gold Rush! Grease



Overview

Gold Rush! is formulated to provide excellent water-resistance and corrosion-inhibiting qualities. A very high Timken rating means Gold Rush! can handle extreme loads without breaking down. A wide temperature range makes it suitable for most industrial and fleet lubrication needs.

Features/Benefits

- High dropping point
- Excellent protection against sliding wear
- Exceptional mechanical stability
- Excellent protection from corrosion
- High load carrying properties
- Excellent thermal stability

Applications

Gold Rush! is recommended for lubrication of machinery operating at high temperatures where protection under severe sliding conditions and shock loading are important. Examples include mining and construction equipment, heavy-duty truck chassis, spring shackles, king pins, tie rods, u-joints, hinge and bucket pins and fifth wheels.

Method of Application

Cartridge

Identification

Heavy Duty, Gold Grease

Size

14 oz.

Directions for Use

Apply generously to equipment in need of lubrication. Equipment will be immediately ready for use. Reapply as needed. Heavy duty greases likely will need to be reapplied monthly.

Technical Specifications

- TEMPERATURE RANGE: -32°C to 177°C (-25°F to 350°F)
- APPEARANCE/COLOR: Brown
- BASE OIL: Mineral
- BASE OIL VISCOSITY: 40°C, 220 cSt
- THICKENER: Calcium Sulfonate Complex
- DROPPING POINT: °C >300
- NLGI GRADE: 2
- WORKED PENETRATION (X60): 25°C (77°F) 265 - 295
- COPPER CORROSION: 24 hrs @ 100°C (212°F) 1b
- RUST PREVENTION: 48 hrs @ 52°C (125°F) Pass
- WATER WASHOUT: 79°C (174°F) 3.0%
- WATER SPRAY OFF: 5 min @ 40psi (7 kPa), 38°C (100°F) 25%
- WEAR PREVENTION (4 BALL METHOD): 1200 rpm, 40 kg, 1 hr, 52100 steel 0.45 mm
- EXTREME PRESSURE PROPERTIES (4 BALL METHOD): Weld Load, min 400
- TIMKEN OK LOAD: 800 rpm, 24°C (75°F) 60

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