

LUBEALLOY

SPECIALISED LUBRICANTS

LA 155 Hammerhead Drill Grease

Description

LA 155 Hammerhead Grease is a synergistic mixture of clay thickened grease to provide outstanding performance in severe and hostile mining and industrial applications. This unique grease is formulated using premium high viscosity base oils that will provide exceptional resistance to oxidation and grease thickening at high temperatures, strong and effective anti-wear performance under high loads across frictional sliding surfaces and exceptional water resistance.

Features

- Fortified with micro-colloidal Molybdenum Disulphide and Graphite additives to eliminate scuff and wear with anti-corrosion Copper fines to prevent heads from rust and corrosion when not in use
- Won't be wiped away or drip when used in the harshest of conditions and provides for extended machinery use

Mechanical and Shear Stability

- Demonstrates a high degree of mechanical stability as it does not breakdown under high mechanical/sliding stress when in use

- Provides excellent storage stability which does not alter the consistency or release oil whilst in store
- Eliminates shearing of the base oil under heavy loaded and continuous hammering and sliding operations

Temperature Protection

- Demonstrates excellent resistance to grease leakage and oxidation from high temperatures
- Operating temperature range for LA 155 is from 0°C to 800°C
- Endures higher temperatures for short periods or if the lubrication frequency is increased

Benefits

- Excellent mechanical stability
- Very high temperature performance
- Extended lubrication intervals at high temperatures
- Outstanding storage stability
- Reduced wear under shock loads and sliding motion conditions
- High 4-Ball Weld load index
- Superior resistance to water washout
- Pumpable at low temperatures