



Quality, service, and customer satisfaction is our driving force.



AFRIQ ROCK DRILL 390 GREASE

DESCRIPTION

Afriq Rock Drill 390 Grease is a Semi-Fluid Calcium-Based grease produced in two consistencies. They contain anti-corrosion, anti-wear, extreme-pressure and tacky additives.

Afriq Rock Drill 390 Grease is effective even in the presence of corrosive mine water and also resist severe water washing.

APPLICATION

Afriq Rock Drill 390 Grease has been developed in South Africa to meet the lubrication requirements for rock drills used under all conditions.

SPECIFIC ADVANTAGES

- Even flow at a near constant rate from the lubricator to the Rock Drill ensures lubrication and protection to all front-end parts.
- Shock loads are cushioned thus prolonging life.
- Seals and provides excellent protection from corrosive waters.
- Prevents frictional wear in the critical rifle-bar and piston splines zones.
- Is not displaced from the front-ends as easily as oil and is also more economical.

TYPICAL CHARACTERISTICS

Thickening Agent	Calcium
Consistency classification	0
Worked Penetration @ 25 °C	385-395
Drop Point °C	70
Oil Viscosity @ 40 °C	220
Recommended Temp. Range	30 to 60 °C
Water content max	2 %