



INDUSTRIAL

# ROCK DRILL 100

**RIDGELINE™**

ISO 100

## PRODUCT DESCRIPTION

RIDGELINE™ Rock Drill 100 is designed for extreme pressure lubrication capability in air-powered percussion equipment. It is formulated to provide rust and corrosion protection as well as tackiness for lubricant adherence to critical tool surfaces. The lubricants tac/clinging characteristics maintain a preferred durable oil film on the metal surface rather than potential moisture, commonly present in compressed air equipment. This quality lubricant will withstand heat and friction, minimize wear, and enhance pneumatic tool durability. The wide viscosity of applications and an extended spread of operating temperatures contributing to increased equipment flexibility and performance.

## APPLICATIONS

Recommended for all makes of oil-lubricated, high impact, pneumatic tools and machines, i.e. rock drills, jackhammers, drifters, wagon drills, chipper's, tampers, riveters, pavement breakers and other devices operating at a range in temperatures under moist or dry conditions.

## FEATURES AND BENEFITS

Provides:

- Rust and corrosion protection
- Tackiness for lubricant adherence
- Minimizes wear



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## TYPICAL PROPERTIES

Property	Typical Properties
ISO Grade	100
Viscosity, cSt at 40°C	104
Viscosity, cSt at 100°C	9.7
Viscosity, SUS at 100°F	560
Viscosity, SUS at 210°F	62
Viscosity Index	60
Flash Point, (COC) Deg F	375
Pour Pt, Deg F	-05
Gravity, API @ 60 F	24.0
Rec. Operating Range, F	40/80

The physical property values above are typical of normal production and may vary.

## DISCLAIMER

Always follow OEM recommendations for fluid viscosity and API service category. Parkland Fuel Corporation takes no responsibility for product misuse or misapplication.