

PURUS[®] ROCK DRILL OILS

Manufactured with virgin base oils

DESCRIPTION: **PURUS[®] Rock Drill Oils** are blended from highly refined base oils and special additives which produce an excellent lubricant for air powered equipment. The naturally high viscosity index provides optimum lubrication for both low start-up temperatures and high operating temperatures. Extreme pressure additives prevent wear and withstand the high loads commonly encountered in rock drills, jack hammers, pavement breakers, stoppers, drifters and down hole drills. **PURUS[®] Rock Drill Oils** are designed for use in both construction and mining equipment, and other pneumatic equipment applications.

PURUS[®] Rock Drill Oils atomize readily to insure lubricant distribution and rapid "wetting" of all parts of the equipment. By emulsifying with water, they also form a wash off resistant lubricant coating to help prevent rusting of critical components.

PURUS[®] Rock Drill Oils contain tackifying agents that provides for lubricant adherence to cylinder walls and other lubricated parts. They are fortified with extreme pressure additives that protect rock drills against wear caused by shock loads.

PERFORMANCE BENEFITS:

- High film strength and extreme pressure properties to withstand shock loads and prevent wear
- Exceptional protection against rust and corrosion
- Excellent anti-foam capabilities
- Excellent adhesion
- Emulsifies with water readily

TYPICAL PROPERTIES:

ISO VG	68	100	150	220
Gravity, API	29.5	29	27.2	27.2
Specific Gravity	.8789	.8816	.8916	.8967
Viscosity				
@ 40 °C, cSt	68	100	150	220
@ 100 °C, cSt	8.8	11.5	15.5	19.2
Viscosity Index	90+	90+	97	98
Pour Point °F	-25	-20	+15	+14



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