



## Technical Data Sheet

### 365 Packing Fluid

365 Packing Fluid is designed for extreme pressure lubrication capability in air-powered percussion equipment. The product 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/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.

#### Typical Properties

Property	Value
ISO Grade	460
Appearance	Green
Viscosity, cSt @ 40°C	450
Viscosity, cSt @ 100°C	27.7
Viscosity Index	85
Flash Point (COC), °C(°F)	205(470)
Pour Point, °C(°F)	-13(+8)
Gravity, API @ 60°F	-
Rec. Operating Range, °F	+75
Consistency	stringy

\*The values shown are typical of current production. Some are controlled in the manufacturing process while others are not. All of them may vary within tolerable ranges.