

PRODUCT INFORMATION



A Product of Valvoline Cummins Pvt. Ltd.

Valvoline “BORILO”

PRODUCT DESCRIPTION

Valvoline BORILO Compressor Oil is specially developed for screw & sliding vane type compressors to provide satisfactory lubrication under wide range of operating temperatures and load conditions. It is designed to provide superior thermal and oxidation stability, very good demulsibility performance and excellent corrosion & rust protection. Valvoline “BORILO” special compressor oil thus ensures reduced deposits & low wear due to improved lubricant.

APPLICATIONS

- Valvoline “BORILO” Compressor Oil is “THE LIFE BLOOD OF YOUR COMPRESSOR” & is recommended by Valvoline for world-leading OEM’s—Ingersoll-Rand, ELGI-Equipments, Atlas Copco, Chicago Pneumatic, Kaesar, Sullair, Kirloskar & Other makes of Compressors
- The product is also suitable for use in Rotary vane & screw air compressors both in stationary and mobile air compressors
- Suitable for both Diesel Powered & Electrically Powered Models of Compressors

PERFORMANCE STANDARDS

Parker Hannifin HF-0, HF-2
ISO 11158
DIN 51524 Part 2
US Steel 127

PERFORMANCE BENEFITS

- Good oxidation and thermal stability
- Excellent Rust & Corrosion Protection
- Excellent Wet and Dry Filterability – Reduces Filter changes
- Maximizes Compressors Efficiency & Longevity
- Low wear to improve anti-wear and lubrication properties.
- Excellent performance at high temperature and good startability in cold temperature.

TYPICAL CHARACTERISTICS

Kinematic Viscosity, cst @ 40°C	68
Viscosity Index	95
Flash Point, COC, °C	220
Pour Point, °C	-21
FZG Test, Pass Stages	11
Rust Test D665, A&B, 24’ hrs.	Pass
Emulsion Test, D-1401 @ 54°C (30 mins – Max)	40:40:0 (25’)

Available Packs: 20, 50, 210 Liters.

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