



EPSENT COMPRESSOR 2000

DESCRIPTION

EPSENT COMPRESSOR 2000 air compressor oils are premium performance, ashless air compressor oils, based on narrow cut high quality mineral oils. Suitable in almost all compressors, reciprocating, rotary screw and rotary vane type machines with discharge temperatures up to 150°C in stationary and mobile installations.

APPLICATIONS

EPSENT COMPRESSOR 2000 air compressor oils are formulated primarily for rotary screw and vane air compressor, particularly effective for continuous high temperature operation with discharge temperatures up to 200°C. Suitable for units with a history of excess oil degradation, poor valve performance or deposit formation & are compatible with all metals used in compressor construction and with mineral-oil compatible elastomers used in seals, O-rings and gaskets, compressor systems with critical gears and bearings, units operating under severe conditions. Reciprocating air compressor crankcases and cylinders. EPSENT COMPRESSOR 2000 air compressor oil is not recommended for air compressors used in breathing air applications.

Benefits:

- Excellent wear protection, offering extended equipment life
- Long-term protection against corrosion
- Reduced frequency of change of filter/ separators
- Highly effective rust and corrosion inhibition

Always consult your manufacturer's handbook.

TYPICAL TECHNICAL PROPERTIES	150
Product Code	717687
ISO Viscosity Grade	150
Density at 15°C, g/ml, ASTM D4052	0.866
Kinematic Viscosity at 40°C, mm ² /s, ASTM D445	147.3
Kinematic Viscosity at 100°C, mm ² /s, ASTM D445	14.7
Viscosity Index, ASTM D2270	100
Flash Point(COC), °C, ASTM D92	269
Pour Point, °C, ASTM D97	-18
Rust Characteristics; ASTM D665	PASS

Note: These characteristics are typical of current production. While future production will conform to Atlantic's specification, variations in these characteristics may occur