

Respina Compressor P

Reciprocating (piston) air compressor oil



Description

Respina compressor P are high-quality compressor oils of VDL-type with good performance/protection for extreme pressure reciprocating (piston) air compressors. They are produced using high-quality mineral base oils and efficient additives to provide enhanced compressor oil performances.

Specification and Approvals

- DIN 51506 VDL
- ISO 6743-3A DAA

Advantages & Benefits

- Extra protection against piston and valve deposit formation
- Extra performance for rust / corrosion prevention, foam control and air release
- Excellent performance in extreme pressure operations
- Long oil life and extended maintenance intervals

Typical Data

Property	P 68	P 100	P 150	Test method
Viscosity at 40°C	68	100	150	ASTM D445
Viscosity at 100°C	8	9.5	12.1	ASTM D445
Viscosity Index	98	95	95	ASTM D2270
Flash Point °C	+200	+240	+240	ASTM D92
Pour Point °C	-18	-30	-30	ASTM D97
Density kg/m^3	883	899	902	ASTM D4052

- ❖ Respina Compressor P oils are formulated and produced in RESPINA LUBRICANTS blending site and presented data is based on standard tests under laboratory conditions and is given as a guide only. These characteristics are typical of current production and acceptable variation may occur.