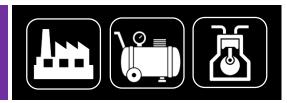


Respina Compressor VDL

High-quality air compressor oil



Description

Respina compressor VDL are high-performance compressor oils produced based on selected mineral base oils and suitable additives which are intended for the lubrication of both reciprocating and rotary air compressors.

Specification and Approvals

- DIN 51506 VDL
- ISO 6743-3A DAA & DAB for reciprocating compressors
- ISO 6743-3A DAG for rotary compressors

Advantages & Benefits

- Reliable protection against piston, valve and rotor deposit formation
- Excellent performance for rust / corrosion prevention, foam control and air release
- Reliable performance in high pressure operations, promoting extended compressor life
- Good thermal stability and low volatility

Typical Data

Property	VDL 32	VDL 46	VDL 68	VDL 100	VDL 150	Test method
Viscosity at 40°C	32	46	68	100	150	ASTM D445
Viscosity at 100°C	5.4	6.7	8.6	11	14.6	ASTM D445
Viscosity Index	98	98	98	95	95	ASTM D2270
Flash Point °C	+200	+218	+230	+244	+250	ASTM D92
Pour Point °C	-12	-9	-9	-9	-9	ASTM D97
Density kg/m^3	870	871	874	885	890	ASTM D4052

Respina Compressor VDL 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.

