

COMPRESSOR OIL A 68

Description

COMPRESSOR OIL A 68 is a high performance ashless air compressor oil specially designed to meet the stringent requirements of major compressor manufacturers.

COMPRESSOR OIL A 68 is suited for reciprocating air-, rotary screw and vane compressors. Also used in circulating oil systems, plain and rolling element bearings, lightly loaded Gear sets, etc COMPRESSOR OIL A 46 is based on high quality mineral base oil in combination with an unique additive package to ensure the following properties.

REDEFINING LIQUID ENGINEERING

Performance Benefits

Excellent thermo and oxidation stability	Improved equipment reliability, availability and efficiency
Superior demulsibility reduces oil carryover and corrosion, maintains lubrication efficiency.	Low ash and carbon forming tendency ensures improved valve performance
Reduces sludge formation and improves life of coalesces	Exceptional wear and rust protection

Applications

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TESTING METHODS	RESULTS
SAE GRADE	68
VISCOSITY, ASTM D445	
cSt @ 40 °C	71.2
cSt @ 100 °C	9.1

Viscosity Index, ASTM D 2270	99
Sulfanated Ash, Wt%, ASTM D874	1.0
Total Base # , mg KOH/g, ASTM D 2896	N/A
Pour Point, °C, ASTM D 97	-20
Flash Point, °C, ASTM D 92	225
Density @ 15°C kg/l, ASTM D 4052	0.88

Approval

Exceed: DIN 51506 VBL/VCL/BDL, ISO 6743 DAA/DAB/DAG/DAH

Health, Safety & Environment

Health and Safety

- Our Lubricant is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.
- Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.
- Guidance on Health and Safety is available on the appropriate Material Safety Data Sheet, which can be obtained from <http://www.advancelubholdings.com>
- Protect the Environment Take used oil to an authorized collection point.
- Do not discharge into drains, soil or water. Additional Information Advice on applications not covered here may be obtained from our representative.