## AIRCOMP 68

## Product code: 261500301

## Ashless Compressor Oil

This product has been formulated from ashless highly oxidation stable paraffinic base oils and selected additives. The low carbon residue prevents the formation of deposits. This formulation provides excellent service under sever conditions, good elastomer and paint compatibility, low filter blockage and good thermal stability

## Applications

Lubrication of screw, rotary and reciprocating air compressors as well as vacuum pumps. May as well be used as ashless technology hydraulic oil.

## Benefits \& Advantages

Excellent filterability resulting in low filter blockage Long life
Low carbon and deposit build up

## Performance Level

DIN 51524/2.
DIN 51506 VDL VCL VBL
ISO 6743 DAG DAH

## Typical Performance Data

| Typical | Test Method | Value |
| :--- | :--- | :---: |
| ISO Viscosity Grade | ASTM D-2422 | 68 |
| Viscosity index | ASTM D-2270 | 101 |
| Viscosity @ $40^{\circ} \mathrm{C}$, cSt | ASTM D-445 | 67,2 |
| Viscosity @ $100^{\circ} \mathrm{C}, \mathrm{cSt}$ | ASTM D-445 | 8,7 |
| Flash point, ${ }^{\circ} \mathrm{C}$ | ASTM D-92 | $>210$ |
| Pour point, ${ }^{\circ} \mathrm{C}$ | ASTM D-97 | $<-27$ |
| Copper strip corrosion, 24 hrs @ $100^{\circ} \mathrm{C}$ | ASTM D-130 | 1 a |
| Demulsibility @ $54^{\circ} \mathrm{C}$, | ASTM D-1401 | $40 / 40 / 0$ |
| Density @ $15^{\circ} \mathrm{C}, \mathrm{kg} / \mathrm{I}$ | ASTM D-1298 | 0.878 |
| Rust Test | ASTM D665-19 | pass |

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## AIRCOMP 32

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[^0]:    All performance data on this Technical Data Sheet are indicative only and can vary during production.

