

# product data sheet

## VARCOMP RANGE

### High Quality Compressor Oils

**Varcomp** compressor oils are formulated to have a high resistance to oxidation and corrosion making them particularly suitable for use in conditions where condensation can occur for industrial gearboxes, slideways, hydraulic systems and general lubrication in one product. A range of viscosity grades are available to suit a wide range of applications.

**Varcomp** compressor oils can be used as Compressor oils (46 – 150), Turbine oils (46 – 68), Air line lubricants (46-150) and Circulating oils (46- 150). They can also be used in lightly loaded mechanisms and hydraulic systems.

### Features & Benefits

- Formulated on high quality mineral oil
- Resistant to oxidation for long service life
- Good thermal stability
- Inhibited to protect against corrosion and rust
- Non staining towards Copper, Brass and other 'yellow' metals
- Extended oil change intervals help reduce servicing costs
- Meets the requirements of DIN 51506/VD-L

### Typical Data

<b>Varcomp</b>	<b>22</b>	<b>32</b>	<b>37</b>	<b>46</b>	<b>68</b>	<b>100</b>	<b>150</b>	
ISO Grade	22	32	37	46	68	100	150	
Viscosity @40°C	21.4	31.2	37.8	45.9	67.4	99.7	148.6	mm <sup>2</sup> /s
Viscosity Index	95	95	95	95	95	95	95	
Flashpoint (PMOC)	185	200	205	210	220	220	220	°C
Specific Gravity @20°C	0.86	0.87	0.87	0.87	0.88	0.88	0.88	

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## Operational Recommendations

**Varcomp** compressor oils are designed to be used as supplied.

**Varcomp** compressor oils should always be stored indoors and protected from extremes of temperature.

Although this product is not classified as hazardous to health, good standards of hygiene and housekeeping should always be adopted when using any industrial oils.

A separate MSDS is available for this product. Additional advice can also be obtained from your local representative.

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