



## RAVENOL SCR 32 Screw Kompressorenöl



ART.-NR. 1330304

5 L | 1330304-005  
20 L | 1330304-020

**SPECIFICATIONS** KENNZEICHNUNG NACH DIN 51 502: HLP DIN 51 524, TEIL 2 |FZG-TEST A 8,3/90: DIE 12. LASTSTUFE WIRD SICHER ERREICHT  
**FABRICATION MINERAL**

**RAVENOL SCR 32 Screw Kompressorenöl** is optimal alloyed mineral screw compressor oil, with a high performance level and a wide application area of the whole industry. It is characterised by good viscosity temperature behaviour, a high aging resistant and a solid corrosion protection. Efficient additives offer an excellent corrosion protection even under extreme loads. The behaviour of sealing materials is neutral.

## Application Notes

RAVENOL SCR 32 Screw Kompressorenöl is used in compressors.

## Characteristics

RAVENOL SCR 32 Screw Kompressorenöl offers:

- a high performance level
- a very good viscosity temperature behaviour
- a high aging resistant
- an excellent corrosion protection
- a solid corrosion protection
- neutrality of sealing materials

| Property           | Unit               | Data     | Audit        |
|--------------------|--------------------|----------|--------------|
| Density at 20°C    | kg/m <sup>3</sup>  | 867,7    | EN ISO 12185 |
| Colour             |                    | hellgelb | visual       |
| Viscosity at 100°C | mm <sup>2</sup> /s | 5,4      | DIN 51562    |
| Viscosity at 40°C  | mm <sup>2</sup> /s | 32,1     | DIN 51 562   |
| Viscosity index VI |                    | 102      | DIN ISO 2909 |



| Property                              | Unit | Data | Audit        |
|---------------------------------------|------|------|--------------|
| Pourpoint                             | °C   | -30  | DIN ISO 3016 |
| Flash point (COC)                     | °C   | 224  | DIN ISO 2592 |
| FZG-Test A/8,3/90 damage loading step |      | 12   | DIN 51 354   |
| Aging stability, TOST                 | st   | 2000 | DIN 51 587   |

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

Release: : 18. January 2021