

### Anderol<sup>®</sup> S-150-A

Anderol<sup>®</sup> Industrial lubricants compressors and vacuum pumps

#### Description

##### Rotary Compressor Lubricant

**Anderol<sup>®</sup> S-150-A** Compressor Lubricant is formulated using hydro cracked / iso de-waxed hydrocarbon base fluids. The formulation contains high performing additives in order to provide excellent lubricating properties. The **Anderol<sup>®</sup> S-A** range is available in the grades ISO VG 32, 46, 68,100 and 150.

**Anderol<sup>®</sup> S-150-A** meets or exceeds the following specifications: DIN 51506

#### Features and Benefits

- Fewer oil changes / extended drain intervals.
- Very high oxidative and thermal stability.
- Wide operating range.
- Lower oil consumption.
- Lower fluid cost per operating hour.
- Power savings over conventional oil (up to 4%)
- Increases maintenance intervals.

#### Compatibility

**Anderol<sup>®</sup>** hydrocarbon based lubricants are similar to mineral oils in their compatibility with paints, seals, gaskets and hoses. No special precautions related to compatibility are required when changing over from a mineral oil lubricant to an **Anderol<sup>®</sup>** hydrocarbon based Lubricant.

**Anderol<sup>®</sup> S-A** Series are compatible with synthetics such as PAO 's and ester based products.

#### Application

- Oil flooded rotary screw compressors
- Centrifugal compressors
- Other applications requiring an oxidation resistant lubricant

Normal operating Temperature range: -20°C to 180°C.



**Anderol<sup>®</sup> S-150-A**Anderol<sup>®</sup> Industrial lubricants compressors and vacuum pumps**Technical data\***

<b>PROPERTY</b>	<b>METHOD</b>	<b>ANDEROL S-150-A</b>
ISO VG	ASTM D-2422	150
Appearance @ 20°C	visual	Clear Yellow Liquid
Viscosity @ 40°C, cSt	ASTM D-445	162.1
Viscosity @ 100°C, cSt	ASTM D-445	18.3
Viscosity Index	ASTM D-2270	126
Density @ 15°C, kg/l	ASTM D-1298	0.869
Total Acid Number, mg KOH/g	ASTM D-664	0.8
Flash Point, °C	ASTM D-92	244
Pour Point, °C	ASTM D-97	-30
Demulsibility @ 82°C, min	ASTM D-1401	15

*\*The analytical data are guide values.*

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Consult safety data sheet (SDS) for additional handling information on **Anderol<sup>®</sup> S-150-A**  
For registrations, certificates and approvals please refer to [anderol.com](http://anderol.com)

® = registered trade mark

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