



Dnr S2S 32 - 46 - 68 - 100

Synthetic Compressor oil



PAO Synthetic oils for rotary air compressors.

APPLICATIONS

Rotary air compressors Lubrication and cooling of rotary screw compressors.
 Recommended whenever the discharge temperature exceeds 90°C and/or the discharge pressure exceeds 9 bars.

ADVANTAGES

Compressor efficiency Optimized Operating cost minimised

The properties of **S2S**:
- avoids the carbon build up
- allows a good oil/air and oil/condensates separation
- protects the screws against wear and corrosion.

The use of **S2S** allows real cuts in the operating costs of the compressed air production facility by:

Optimising the compressor efficiency
 Extending the drain intervals. The possible achieved drain intervals can be:
- from 3000 to 6000 hours for fixed compressors in standard use
- up to 7000 hours with lubricant analysis monitoring.
 Extending the service life of the separating filter elements.

The **S2S** have an anti-clogging property that ensures the efficiency of the filters during a long period (up to 7000 hours).

s2s TYPICAL CHARACTERISTICS UNITS

	32	46	68	100
Viscosity at 40°C	32	46	68	100
Viscosity index	136	139	147	143
Pour point	< - 42	< - 42	< - 42	< - 39
Flash point (open cup)	255	265	272	285

Above characteristics are mean values and can be changed depending upon temperature's and raw material given as an information.

For further details please contact our head office or email us on dnrcorporation@yahoo.com

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