SYNMAR®
KEEPS YOU MOVING



SYNMAR COMPRESSOR OIL 68 | S400301

V25-2503

Description

Synmar Compressor Oil 68 is based upon top grade selected solvent refined base oils, with a natural high resistance against oxidation. Under addition of additives this oil meets the following properties:

- low carbon-forming tendencies
- good oxidation stability
- a very good protection against corrosion
- good anti-wear properties
- low volatility

Application

Synmar Compressor Oil 68 is recommended for the crankcase and cylinder lubrication of reciprocating air compressors, but also for the lubrication of drip feed rotary sliding vane compressors. This compressor oil has low carbon-forming tendencies and minimises the formation of deposits in the discharge system at the temperature range where these compressors operate. Due to the high quality of this compressor oil, mostly the service interval can be extended.

Performance Level

DIN 51506 VDL
DIN 51352-2

Typicals

Density at 15 °C, kg/l	0,876
Viscosity 40 °C, mm²/s	68,00
Viscosity 100 °C, mm²/s	8,77
Viscosity Index	101
Flash Point COC, °C	236
Pour Point, °C	-33
Acid number, mgKOH/g	0,45
Conradson Carbonresidu, %	0,01

The analytical data in this product data sheet are typical values. Small deviations, which may occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this overview is composed with the most possible care, Synmar does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors.

SYNMAR B.V.
Albert Schweitzerstraat 7, 7131 PG Lichtenvoorde, The Netherlands
T: +31 (0) 33 303 3044 | M: info@synmar.nl