

Product information



SUNOCO

Compressol P range

Description High quality mineral type air compressor oil.

Application Mainly in piston type compressors as well as in some centrifugal compressors (with vane lubrication temperatures above 60° C).

Specifications

- ISO VG 100, 150 and 220
- DIN 51506: VDL
- ISO 6743/3A: ISO-L DAC

Properties

- Protects the compressors against rust, wear and corrosion.
- Allows start-up of the equipment at low temperature.
- Excellent functioning of the separating filters of the screw type compressors (less pressure drop and longer life span of the equipment).
- Reduces maintenance work (low carbon forming tendency, lower fire and explosion risk).
- Reduced lubricating oil consumption with long service intervals and less frequent need for lube oil top-ups.

Typical analyses :

TYPE	P100	P150	P220
Density at 15°C	0.883	0.886	0.890
Viscosity at 40°C / cSt	100	150	220
Viscosity at 100°C / cSt	12.3	14.8	18.9
Viscosity index	98	98	98
Flash point °C	246	260	270
Pour point °C	-12	-9	-9
TAN mg KOH/g	0.14	0.14	0.14
Colour	1.5	2.0	3.0

All technical data is provided for reference only.

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