

oilfino Ventus 100 / 150



DESCRIPTION

oilfino Ventus 100 / 150 are compression oils based on selected mineral oil cuts. They are used to lubricate all types of Piston compressors, at compression temperatures above 100 ° C we recommend the use of a synthetic oil.

PROPERTIES

- based on selected mineral oil cuts and excellent inhibitors, which ensure clean valves, valve seats and pressure lines
- Soot deposits are avoided• Good separation of oil / air and oil / condensed water
- protects against wear and corrosion• optimizes the performance of the compressors and thus reduces operating costs
- reduces the clogging of the filter and thus extends the filter service life

SPECIFICATIONS

- ISO 6743-3 DAG & DAB (for different applications)
- DIN 51 506 VDL
- ISO VG 100: Sauer und Sohn; Sauer Danfoss

Specific Data	Method	Unit	Ventus 100	Ventus 150
Density at 15°C	ASTM D 1298	kg/m ³	865	876
Viscosity at 40°C	ASTM D 445	mm ² /s	100	150
Viscosityindex	ASTM D 2270		106	104
Pour point	ASTM D 97	°C	< -24	< -24
Flash point	ASTM D 92	°C	272	284
Conradson	NF T 60116	%	< 0,1	< 0,1

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