



PRODUCT INFORMATION

oilfino Ventus 68



DESCRIPTION

oilfino Ventus are compressor oils based on hydrocracked mineral oils with a special additive for oil-cooled screw compressors for particularly long replacement intervals.

PROPERTIES

oilfino Ventus offers good protection against deposits and enables good separation of oil/air and oil/condensation. In addition, it shows good wear and corrosion protection behaviour. The use of Ventus enables a cost reduction in production and optimises compressor efficiency through extended downtimes. In addition, the oil change intervals for oil-cooled screw compressors can be extended to up to 4,000 operating hours. The service life of the coalescing filters is also extended and Ventus offers good protection against contamination and high effectiveness of the filters over a long period of time.

SPECIFICATIONS

- ISO 6743-3 DAB
- DIN 51506 VDL (100/ 150)

Specific data	Method	Unit	oilfino Ventus 68
Density at 15 °C	ASTM D 1298	kg/m ³	862
Viscosity at 40°C	ASTM D 445	mm ² /s	68
Viscosity index	ASTM D 4741		127
Pour point	ASTM D 97	°C	-33
Flash point	ASTM D 92	°C	254
Conradson	NF T 60116	%	0.10

All information is provided to the best of our knowledge but without guarantee of any kind. The technical data represent average values and are subject to normal production fluctuations. oilfino reserves the right to improve the products and modify the specification accordingly.