



ENMAR MARINE COMPRESSOR PA

PRODUCT DESCRIPTION

ENMAR MARINE COMPRESSOR PA oils are a range of high performance polyalphaolefins (PAO) based synthetic compressor lubricants giving the very best performance in rotary flooded air compressors to provide long service life in extreme operating conditions.

APPLICATIONS

- ◆ Rotary oil-flooded screw and vane compressors
- ◆ Compressors operating in extreme ambient conditions
- ◆ Two stage compressors operating at high pressures and temperatures
- ◆ Critical compressor applications where long-life oil life, and high-performance operations are required

Always follow the compressor manufacturer recommendations for required lubricant performance.

BENEFITS

ENMAR MARINE COMPRESSOR PA provides:

- ◆ Optimization of compressor efficiency
- ◆ Extended oil drain intervals up to 8000 hours with lubricant analysis monitoring
- ◆ Excellent resistance to carbon build-up
- ◆ Very high viscosity index to cover a wide temperature of operations
- ◆ Excellent low volatility characteristics to reduce oil consumption

Technical Data*		
ISO Grade	46	68
Density @ 15 °C	0.823	0.863
Viscosity, mm ² /s @ 40°C	46	68
Viscosity Index	139	147
Flash Point, COC, °C	255	262
Pour Point, °C	-42	-42

*The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENMAR Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.

Issued by ENMAR

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