

## Lubriplate SYNCOOL 46 Polyglycolester-Based Synthetic Air Compressor Fluid

Category : Fluid , Lubricant , Polyglycol

**Material Notes:**

These polyglycolester-based synthetic fluids are designed for rotary screw air compressors. They offer excellent heat transfer properties, low evaporation, high flash points, and outstanding oxidation resistance, eliminating varnish and sludge. Fluid change intervals are 8,000 hours under normal operating conditions. Syncool Series Fluids are available in Pails & Drums. Information provided by Lubriplate

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Lubriplate-SYNCOOL-46-Polyglycolester-Based-Synthetic-Air-Compressor-Fluid.php](http://www.lookpolymers.com/polymer_Lubriplate-SYNCOOL-46-Polyglycolester-Based-Synthetic-Air-Compressor-Fluid.php)

Physical Properties	Metric	English	Comments
Viscosity Measurement	46	46	ISO Grade
	180	180	Viscosity Index
Saybolt Viscosity at 100Â°F	232 SUS	232 SUS	
Saybolt Viscosity at 210Â°F	55 SUS	55 SUS	
Kinematic Viscosity at 40Â°C (104Â°F)	47 cSt	47 cSt	
Kinematic Viscosity at 100Â°C (212Â°F)	9.0 cSt	9.0 cSt	

Thermal Properties	Metric	English	Comments
Pour Point	-45.6 Â°C	-50.0 Â°F	
Flammability Test	555	555	[Â°F] Fire Point
Flash Point	243 Â°C	470 Â°F	

Descriptive Properties	Value	Comments
SAE No.	20	

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