

**Performance Filtration, Inc.**

1440 Hwy 121 Ste 4  
Lewisville, TX 75067  
800-866-2959 or 972-434-2959  
972-436-1932 (fax)

**Polyglycol/  
Ester Blend**

**Product Information - MSDS Data Sheet**

**SYNTHETIC COMPRESSOR LUBRICANT**

**Polyglycol/Ester** lubricants have been formulated to address the specific problems associated with conventional rotary screw compressor coolants: thermal degradation and deposit formation. The polyglycol/ester blend has provided superior performance in the areas of oxidation resistance and deposit formation. **Polyglycol/Ester** eliminates the varnish, sludge and the frequent lubricant changes associated with hydrocarbon oils.

**Physical Properties**

Product Part Number		2554 /5,/55
Common OEM Part Number		Sullair Sullube32®*
<b>SAE Grade</b>	<b>Test Method</b>	5W/20
<b>Viscosity:</b>		
<b>Cst @ 40°C</b>	ASTM D445	38.3
<b>Cst @ 100°C</b>	ASTM D445	7.30
<b>SUS @ 100°F</b>	ASTM D445	195
<b>SUS @ 210°F</b>	ASTM D445	50.9
<b>Viscosity Index</b>	ASTM D2270	158
<b>Specific Gravity</b>		0.9639
<b>Density, lbs/gal</b>		8.036
<b>Pour Point °F (°C)</b>	ASTM D97	-55 (-48)
<b>Flash Point °F (°C)</b>	ASTM D92	480 (249)
<b>Autoignition Point °F (°C)</b>	ASTM D2155	730 (388)
<b>Conradson Carbon, % Residue</b>		0.020
<b>Rotary Bomb Oxidation Test, Min</b>		1830
<b>Evaporation Loss Percentage 22 hours @ 210°F</b>		0.26
<b>Foaming Sequence</b>		
<b>Seq I</b>	ASTM D892	NIL
<b>Seq II</b>	ASTM D892	NIL
<b>Seq III</b>	ASTM D892	NIL
<b>Four Ball Wear Test, mm 1200 rpm, 167°F, 40 kg</b>	ASTM D2266	0.7

**Pricing - Please fax this to us  
at (972) 436-1932**

Company: \_\_\_\_\_

Contact: \_\_\_\_\_

Ph#: \_\_\_\_\_

Fax#: \_\_\_\_\_

Reseller? (yes), (no)

5g Pale? Or 55g drum?

\* OEM Part Number is provided for reference purposes only. We do not claim to be affiliated with or representative of the OEM.

The information contained in this document is the result of careful testing in our laboratories, complemented by selected literature. It does not in any way constitute a guarantee, nor does it serve as a license to operate any patent. Due to widely varying conditions of product use, which are beyond our control, it is strongly recommended that the product be tested for suitability.