



Rotary PAG Compressor Coolant

ISO VG 46; Polyglycol (PAG)

ISO 9001:2015
Registered Facility

ISO 14001:2015
Registered Facility

PRODUCT DESCRIPTION

Synthetic polyglycol (PAG) compressor coolant is formulated to prevent varnish and problems associated with water buildup in rotary screw compressors. Provides a lower-priced alternative to expensive original equipment manufacturer (OEM) PAG fluids without sacrificing performance. Rotary PAG Compressor Coolant is not compatible with mineral oils or other types of synthetic oils.

PRODUCT BENEFITS

- Top-tier polyglycol base oil
- Up to 10,000-hour service in rotary screw compressors
- Does not form varnish
- Low residual oil carryover

APPLICATIONS

SevAir Rotary PAG Compressor Coolant is designed for rotary screw compressors. Oil life is dependent on operating conditions and maintenance practices – a regular oil analysis program is recommended. Replaces more expensive OEM-branded fluids, including (not limited to) the following:

- Ingersoll-Rand Ultra Coolant*
- Sullair Sullube*
- Quincy QuinSyn PG*
- Gardner Denver AEON PG*
- Palatek Pallube*



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TECHNICAL DATA

TEST	ASTM PROCEDURE	RESULTS (TYPICAL)
Stock Code	-	CPG46
ISO VG	D2422	46
Viscosity 100°C, cSt	D445	8.5
Viscosity 40°C, cSt	D445	46.2
Viscosity Index	D2270	164
Specific Gravity (g/ml)	D1298	0.9765
Density, (lb/gal)	D1298	8.133
Color	D1500	L0.5
Flash Point, °C (°F) (COC)	D92	276 (529)
Fire Point, °C (°F) (COC)	D92	290 (554)
Pour Point °C (°F)	D97	-53 (-63)
Rust Procedure A	D665	Pass
Foam Tendency	D892	
SEQ I	-	0/0
SEQ II	-	0/0
SEQ III	-	0/0
Copper Corrosion, 100°C, 3 hr	D130	1A
Air Release, 50°C, Min.	D3427	1.7

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HEALTH AND SAFETY INFORMATION

For recommendations on safe handling and use of these products, please refer to the Safety Data Sheet (SDS), which is available upon request through the AMSOIL sales office at (715) 399-6325.

