FES PAG Coolant 32

FES 202123 5 gal · **FES 202023** 55 gal · **FES 206823** 1.3 gal

Polyalkylene glycol (PAG) coolant for rotary screw compressors



A polyalkylene glycol (PAG) based compressor lubricant, FES PAG Coolant 32 is formulated as a direct equivalent to common OEM PAG coolants. PAG compressor fluids have a natural resistance to varnishing, keeping the compressor clean throughout the fluid's service life.

When PAGs oxidize and break down, the byproducts stay suspended in the fluid rather than sticking to metal surfaces inside the compressor.

AVAILABLE SIZES

5 Gallon	**FES 202123**
55 Gallon	**FES 202023**
1.3 Gallon (5 L)	**FES 206823**

KEY BENEFITS

- Natural varnish resistance
- Clean operation
- 8,000-hour service life
- OEM PAG coolant equivalent

SERVICE NOTES

Typical operating life
8,000 Hours at 200°F

Compatible fluids
PAG, POE and Diesters

Water separation
Forms an Emulsion with Water

Resistance to foaming
High Resistance

Typical property	Test method	Typical value
Color	Visual	**Green**
ISO Viscosity Grade	ISO 3448	**32**
Viscosity @ 40°C (cSt)	ASTM D445	**36.5**
Density @ 15°C (g/cm^3)	ASTM D4052	**0.984**
Flash Point °C (°F)	ASTM D92	**263 (505)**

Values shown are typical of current production and are not a specification. Future production will conform to the manufacturer's specification, but individual batches may vary. Confirm suitability for your application with your compressor manufacturer or an application specialist.

REPLACES

OEM

Sullair: 250022-670, 250032-482
Sullair Sullube 32 (250022-669)
Sullivan-Palatek: 00064-055
Sullivan-Palatek Pallube 32P (00064-005)

AFTERMARKET

Anderol Supreme 32
SAP 8000-32
Summit Supra-32
Summit: SUPRA32-05
Synflo 606C
Ultrachem Coolant 32

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