

GB-6639-32

Polyol Ester Refrigeration Compressor Fluid

Description

GB-6639-32 is proprietary blend of premium Polyol Ester technology base fluid and additives. This lubricant is formulated to provide superior protection for HFC refrigeration systems. GB-6639-32 offers exceptional solubility and superior lubricity in HFC and Blended Refrigerants.

GB-6639-32 has exceptional chemical and thermal stability, and offers a very long service life.

Benefits

- Excellent low temperature fluidity
- Optimized solubility
- Excellent film strength and anti-wear properties
- Very high flash point for added safety
- Enhanced carbon and varnish control to help reduce deposits
- Very low volatility
- Excellent corrosion and rust control
- Enhanced resistance against water contamination

Typical Properties

Appearance	Light yellow transparent liquid
Density@20°C , g/cm ³	0.966
Viscosity(cSt)@40°C	33.90
Viscosity(cSt)@100°C	5.50
Viscosity Index	97
Flash Point °C	250
Fire Point °C	276
Pour Point °C	-54
Copper Corrosion, 3hr	1
Foam Characteristic, 24°C	20/0

* The above data is typical data, not as product specifications.

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