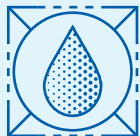


CITGO® CompressorGard® GE

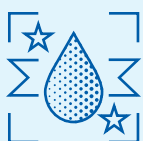


OVERVIEW



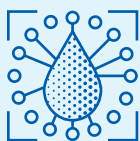
- A special combination of polyglycol and alkylated hydrocarbon to address thermal degradation and deposit formation commonly associated with conventional rotary screw compressor coolants.

FEATURES & BENEFITS



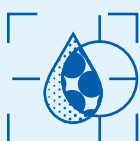
- Proven to offer superior performance in oxidation resistance and deposit control.
- Eliminate the varnish, sludge, and frequent lubricant changes commonly associated with hydrocarbon compressor oils.

APPLICATIONS



- CITGO CompressorGard GE 32 is formulated specifically to address the needs of Sullair rotary screw compressors.
- CITGO CompressorGard GE 46 is formulated specifically to address the needs of Ingersoll-Rand rotary screw compressors.

PROPERTIES



Typical Properties for CITGO CompressorGard GE:

Grade	32	46
Material Code	632580001	632591001
Gravity, ASTM D4052, °API	14.3	14.0
Density, lbs/gal	8.08	8.11
Viscosity ASTM D445		
cSt at 40°C	37.6	55.0
cSt at 100°C	7.10	9.88
Viscosity Index D2270	153	168
Color	Blue Green	Blue Green
Flash Point, ASTM D92, °F (°C), COC	457 (236)	457 (236)
Pour Point ASTM D97, °F (°C)	-60 (-51)	-60 (-51)
Rust Prevention, ASTM D665 A/B	Pass	Pass
Foam Test, Sequence I. II. III	Pass	Pass

CITGO and CompressorGard are registered trademarks of CITGO Petroleum Corporation. All other registered trademarks or trademarks are the property of their respective owners. Values shown are typical values only and do not constitute a specification. The information contained herein is subject to change without notice.