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## SL-EBGCF-C-68

### Ester Gas Compressor Fluid

SL-EBGCF-C-68 is an ester-based lubricant specifically formulated for gas compressors. SL-EBGCF-C-68's extra cleaning ability gives superior carbon and varnish control in extreme conditions and makes it the ideal lubricant for "dirty-gas" and co-generation applications. It offers outstanding oxidative and thermal stability as well as excellent wear, rust and corrosion protection. The formulation has been treated to withstand gas streams with high sulfur content.

#### ATTRIBUTES

- Ideal for dirty gas and co-generation applications
- Enhanced cleaners to control carbon and varnish
- Formulated to resist washout
- Long fluid life
- Protects against wear, rust and corrosion
- Energy saving formulation

#### TYPICAL LUBRICANT PROPERTIES

<b>SL-EBGCF-C-68 Grades</b>	<b>68</b>	<b>100</b>	<b>150</b>
Viscosity cSt @ 40°C	65.7	100	151
Viscosity cSt @ 100°C	8.6	11.4	15.5
Viscosity Index	102	100	105
Flash Point °F (°C)	464 (240)	475 (246)	495 (257)
Pour Point °F (°C)	-36 (-38)	-35 (-37)	-25 (-32)
Copper Corrosion, 24 Hr	1a	1a	1a
Rust Test Distilled Water	Pass	Pass	Pass
Rust Test Sea Water	Pass	Pass	Pass
Demulsibility, 130°F, 30 min	40/38/2	40/38/2	40/38/2