

Compressor Life Recip



PRODUCT DESCRIPTION

CL Recip is a high performance premium synthetic fluid for use in reciprocating compressors. This fluid performs at superior levels when subjected to high temperature and high stress conditions. CL Recip provides cost savings by mitigating parasitic loss resulting in longer equipment life and restored lost efficiency in used equipment. CL Recip helps prevent corrosion, has superior thermal and oxidation stability, quickly separates from water and reduces varnish and sludge buildup. CL Recip is formulated with advanced additive chemistry and the finest quality synthetic base oils with inherent solvency allowing equipment to run cleaner, longer and cooler while achieving extended drain intervals compared to other lubricants.

FEATURES

- Available in ISO grades 68, 100, and 150
- Excellent high thermal and oxidative stability
- Low volatility
- Resists foaming
- Virtually eliminates carbon buildup in valves and ports
- Superior protections against rust and corrosion

TYPICAL PROPERTIES

	Method	ISO 68	ISO 100	ISO 150
Viscosity				
cSt@40°C	ASTM D445	68	100	150
cSt@100°C	ASTM D445	8.53	11.04	14.61
Viscosity Index	ASTM D2270	94	94	95
Flash Point (°C/F)	ASTM D92	227/441	227/441	229/444
Foaming Tendency - Sequence II	ASTM D892	0/0/0	0/0/0	0/0/0
Specific Gravity	ASTM D1298	0.944	0.949	0.946
Rust Prevention	ASTM D665	Pass	Pass	Pass
Copper Corrosion Prev.	ASTM D130	1A	1A	1A