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MILES ESTECH GAS COMP

Ester-Based Gas Compressor Lubricant

MILES ESTECH GAS COMP is an ester-based lubricant specifically formulated for gas compressors. MILES ESTECH GAS COMP's superior carbon and varnish control make it the ideal lubricant for "dirty-gas" applications. It offers outstanding oxidative and thermal stability as well as excellent wear, rust and corrosion protection.

ATTRIBUTES

- Ideal for dirty-gas applications
- Controls carbon and varnish formation
- Formulated to resist washout
- Long oil life
- Resists water contamination
- Protects against wear, rust and corrosion
- Saves energy
- High flash point
- Non-toxic/non-hazardous

TYPICAL PROPERTIES

Lubrication Properties	ESTECH GAS COMP-68	ESTECH GAS COMP-100	ESTECH GAS COMP-125	ESTECH GAS COMP-150
Viscosity cSt @ 40°C	67	102	124	140
Viscosity cSt @ 100°C	8.5	11.3	13.1	14.1
Viscosity Index	96	97	99	97
Flash Point °F (°C)	475 (246)	488 (253)	464 (240)	508 (264)
Pour Point °F (°C)	-36 (-38)	-35 (-37)	-32 (-36)	-25 (-32)
Copper Corrosion, 24 Hr	1a	1a	1a	1a
Rust Test				
Distilled Water	Pass	Pass	Pass	Pass
Sea Water	Pass	Pass	Pass	Pass
Demulsibility, 130°F, 30 Min	40/38/2	40/38/2	40/38/2	40/38/2