

FPF-ACC-5

AIR COMPRESSOR CLEANER AND LUBRICANT

FPF-ACC-5 functions as both a cleaner and a fully formulated compressor lubricant. It combines a premium diester base with an advanced-technology additive package to provide excellent cleaning properties and outstanding protection. Intended for use in varnished and carboned screw compressors, FPF-ACC-5 will typically clean a compressor in approximately 2,000 hours. It is designed to not disrupt normal operations and to minimize filter and separator blockage.

ATTRIBUTES

- Fully formulated cleaner and lubricant
- Typically cleans a compressor in 2,000 hours
- Controls carbon and varnish formation
- Oxidatively stable
- High flash point
- Low volatility
- Excellent film strength
- Protects against wear
- Non-toxic/non-hazardous

TYPICAL LUBRICANT PROPERTIES

Lubrication Properties	FPF-ACC-5-46	FPF-ACC-5-68	FPF-ACC-5-100
Viscosity cSt @ 0°C	577	972	1719
Viscosity cSt @ 40°C	45	66	99
Viscosity cSt @ 60°C	20.2	28.1	40.2
Viscosity cSt @ 80°C	10.9	14.5	19
Viscosity cSt @ 100°C	6.6	8.6	11.4
Flash Point °F (°C)	460 (237)	473 (245)	483 (250)
Copper Corrosion, 24 Hr	1a	1a	1a

Pro Fluid lubricants do not validate warranty coverage for FS-Curtis products

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