

PRO FLUID



FPF-SYNFlush-5 FLUSHING FLUID

FPF-SYNFlush-5 is designed to flush old oil from a compressor system. It is highly recommended for use when changing from another compressor fluid to an Isel compressor fluid.

FPF-SYNFlush-5 is not suitable for flushing polyalkylene glycol (PAG) compressor lubricants.

ATTRIBUTES

- High flash point
- High viscosity index
- Good film strength
- Excellent rust control
- Non-toxic/non-hazardous

TYPICAL LUBRICANT PROPERTIES

Lubrication Properties	FPF-SYNFlush-5
Viscosity cSt @ 0°C	333
Viscosity cSt @ 40°C	31
Viscosity cSt @ 60°C	14.6
Viscosity cSt @ 80°C	8.2
Viscosity cSt @ 100°C	5.2
Flash Point °F (°C)	420 (216)
Demulsibility, 54.4°C, 30 Min	40/40/0
Copper Corrosion,	1a

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

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The information on FS-Curtis and competitive products provided should only be used as a general guide. Lubricant properties are typical results and should not serve as a sole resource for determining the correct lubricant for a particular application. Please consult a FS-Curtis representative to ensure that the product is the correct choice for the application. Revised 03/2016