

WearGuard™ D-A SYN Compressor Flush is a premium quality synthetic fluid designed to dissolve varnish and solubilize sludge from rotary-screw air compressors during operation. It can also be used as a system flush when changing-over from mineral to synthetic oils in order to reduce contamination due to oil carry-over.

Regular use of **WearGuard™ D-A SYN Compressor Flush** will help you get the most out of your synthetic oil and your compressor by removing varnish and reducing operating temperature.

Applications

- Rotary Screw Compressors
- Rotary Vane Compressors
- Centrifugal Compressors

Characteristics

- 100% synthetic
- Solubilizes and removes harmful varnish and sludge
- Contains additives - can be used as a lubricant for up to 500 hours
- Contains no aromatic solvents or hazardous chemicals
- Compatible with mineral oils as well as synthetic oils
- USDA H-2 authorized
- High flash point
- May affect some paint finishes, plastics and seals

Typical Properties

WearGuard™ D-A SYN Compressor Flush	ASTM Method	WearGuard™ D-A SYN Compressor Flush
ISO Grade	ASTM D2422	32
SAE Grade	SAE J-300	10
Viscosity @ 40°C, cSt	ASTM D445	37.1
Viscosity @ 100°C, cSt	ASTM D445	6.5
Viscosity Index	ASTM D2270	126
Flash Point, °C / °F	ASTM D92	204 / 400
Pour Point, °C / °F	ASTM D97	-45 / -49
CopperCorrosion	ASTM D130	1b
Demulsibility	ASTM D1401	Excellent
Specific Gravity	ASTM D1298	0.94

