

Torque Fluid 2SS™



Product Description

D-A Torque Fluid 2SS™ is a modified version of D-A Torque Fluid II that has been formulated specifically for higher temperature service in rotary screw air compressors. The additive system contained in D-A Torque Fluid 2SS is identical to that used in D-A Torque Fluid II; however, it is blended into a partial synthetic base oil that exhibits superior oxidation and thermal stability for longer fluid life at higher operating temperatures.

Product Features and Benefits

- Superior resistance to fluid oxidation and thermal deterioration *provide longer fluid service life with less oil thickening.*
- High detergency and dispersancy *control sludge and varnish deposits to maintain a clean, efficient compressor.*
- Special anti-wear additives *limit wear of mechanical components, reducing maintenance expenses.*
- Compatibility with engine oil *prevents potential damage resulting if fluid is accidentally mixed with engine oil in crankcase or transmission.*
- Seal and elastomer compatibility *keeps fluid in, and dirt and water out.*

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Service Applications

- **Rotary Air Compressors**
 - Vane
 - Screw
 - High Temperature
 - High Speed
- **Hydraulic Systems and Pumps**
 - Vane
 - Axial Piston — Some
 - Gear

Typical Properties:

SAE Grade	10W
Viscosity	
@ 100° C, cSt	6.7
@ 40° C, cSt	39.0
Viscosity Index	127
Flash Point°F(°C)	430 (221)
Cold Cranking Viscosity @-25° C, cP	3200
API Gravity @ 60°F	33.2
Copper Strip Corrosion	No Corrosion
Rust Test	No Rust
Foam Test	No Foam

**To Order D-A Products, Call 1-800-OIL-LUBE (1-800-645-5823)
Or Fax orders to (317) 923-3884**

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