

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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