



# TWIN DISC TORQUE FLUID

## (A Low-Viscosity Torque Fluid)

**TWIN DISC TORQUE FLUID** is a very low viscosity fluid designed for use in Twin Disc three-stage torque converters.

**TWIN DISC TORQUE FLUID** is recommended for spindle oil applications that call for a light viscosity oil (ISO 5).

**TWIN DISC TORQUE FLUID** may also be used as a light duty honing fluid or honing oil base. Addition of 5% FINA Biohydran will improve surface finishes of the honing operation.

**TWIN DISC TORQUE FLUID** contains a combination of additives that protect metal surfaces from rust and corrosion, even

when water is present. Also, a highly effective additive prevents foaming and limits air entrainment.

### BENEFITS:

- REDUCES DEPOSITS
- RESISTS FOAMING
- SEPARATES QUICKLY FROM WATER
- VERSATILE

### APPLICATIONS

- Twin Disc three stage torque converters
- Spindle Oil
- Honing oil base

## TYPICAL CHARACTERISTICS

|   |                  |
|---|------------------|
| ISO Viscosity Grade   | 5                |
| Product Code  | 14200            |
| Color, visual   | Red              |
| API Gravity   | 27.5             |
| Viscosity (ASTM D-445):<br>cSt @ 40°C<br>cSt @ 100°C<br>SUS @ 100°F | 5.2<br>1.7<br>44 |
| Pour Point (ASTM D-97) °F (°C)                                      | -45 (-43)        |
| Flash Point (ASTM D-92) °F (°C)                                     | 195 (91)         |
| Foam Test (ASTM D 972), sequence I, II, III                         | pass             |
| Rust Resistance (ASTM D-665)  | Pass             |
| Emulsion at 130°F (ASTM D-1401)                                     | Pass             |

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.  
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