



Product Information: Transfer Fluid 0753

Description

Transfer Fluid 0753 is a high quality, fully synthetic lubricant, specially formulated to provide high performing lubrication and power transmission in electronically controlled active transfer cases. The unique formulation incorporates high quality synthetic base stocks and a tailored additive system to provide, a balanced coefficient of friction and excellent protection against wear and corrosion. The high quality synthetic base fluid ensures outstanding lubrication even at extremely low temperatures and outstanding oxidative and thermal stability. The product is shear stable and exhibits excellent foam control and has excellent seal compatibility.

Applications

Transfer Fluid 0753 is intended for use in Jaguar / Land rover vehicles which incorporate electronically controlled active transfer cases, where the fluid TF 0753 is recommended for use by the original equipment manufacturer.

Performance Features

- Fully synthetic formulation
- Excellent protection against wear
- Outstanding cold flow characteristics
- Oxidative and thermally stable
- High shear stability
- Excellent foam control
- Seal compatibility

Performance Levels

- Land Rover IYK 500010
- LRN 0753
- TF 0753

Typical Data

Characteristic	Unit	Result
Density @ 15.6°C	kg/l	0.836
Kinematic Viscosity @ 40°C	cSt	32.0
Kinematic Viscosity @ 100°C	cSt	6.8
Viscosity Index		179
Flashpoint (Open)	°C	220
Pour Point	°C	-54

Figures based on average production values. This product is not manufactured or endorsed by Shell UK PLC