

## TRANSFLUID SYNTHETIC

**Transfluid Synthetic** is an advanced technology, fully synthetic extra-long drain automatic transmission fluid meeting the requirements of GM DEXRON-VI, It is manufactured with latest additive technology and fully synthetic base.

### BENEFITS

- Longer life due to careful base oil and chemistry selection
- Improved fuel economy compared to former GM Dexron fluids
- Excellent low temperature fluidity, reducing start up wear
- Compatible with a wide range of seals
- Optimized friction modifiers to ensure smooth gear change throughout the life of fluid
- Maximizes equipment life by maintaining wear protection and oil film thickness
- Excellent shear stability for consistent shift
- Less deposit formation due to use of outstanding oxidation inhibitors
- Minimizes Cost of repairs over extra-long period of operation.

### PERFORMANCE LEVEL

#### Meets:

- Dexron VI
- Allison TES-295 & C-4
- Allison 3000 Series
- Ford Mercon-V
- JASO 1-A
- MAN 339 Type V-1
- Volvo 97431
- Voith H55.6335.XX
- ZF all 3 & 4 speed transmission
- ZF TE-ML 09
- Can also be used for Toyota T-IV
- BMW Various Specs
- Toyota ATF WS (World Standard)
- Nissan ATF Matic C,D,J & S

**Note:** It is not suitable to be used in DCT or CVT applications

### APPLICATIONS

**Transfluid Synthetic** is specifically designed for 4, 5 and 6 speed automatic transmissions manufactured by GM, other North American & Japanese automaker for all models beyond 2006 as well as earlier model. It is compatible to GM, North America, European and Japanese automatic transmissions that require lower grade Dexron fluids.

### PRODUCT CHARACTERISTICS

PROPERTIES	UNITS	VALUE	TEST METHOD
Specific Gravity @ 15 °C	-	0.845	ASTM D-4052
Viscosity @ 40 °C	mm <sup>2</sup> /s	5.89	ASTM D-445
Viscosity @ 100 °C	mm <sup>2</sup> /s	155	ASTM D-2270
Viscosity Index		223	ASTM D-92
Flash Point, COC	°C	-48	ASTM D-97
Pour Point	°C	Red	Visual
Color	-	1a	ASTM D-130
Copper Strip, 3Hrs @ 100°C	°C	11700	ASTM D-2938
Viscosity Brookfield @ -40°C (max.)	cP		
Product Code	-	348042	

