



Trane CVTF MV Fluid

Trane CVTF MV Fluid is high performance fully synthetic lubricants for Continuous Variable Transmission system (CVT), suitable for use with vehicles CVT gear system both Push Belt (VDT Belt) and Pull Belt (Chain Type).

Caution: Not recommended for CVT transmission for hybrid E-CVT and Toroidal CVT

- Gold Standard approval for Steel-On-Steel Friction test and Friction Durability test
- Well balanced torque capabilities and anti-shudder durability, superior than most other CVT fluids
- Optimized friction characteristics for smoother gear shifting performance
- Exceptional film-strength for anti-wear properties to maintain longer transmission life
- Excellent thermal and oxidation stability
- Compatible with all common seal materials to prevent oil leakage

Sizes: 4L, 1L

Suitable for: Toyota CVTF TC, Honda Z-1 (CVT Model)¹, HMMF¹, HCF2 , Nissan NS-1, N2, Mazda JWS 3320, Idemitsu CVTF EK-1, Suzuki CVTF TC/ 3320, NS-2, CVT Green 1 & 2 , Mitsubishi (Diaqueen) SP-III (CVT Model), Mitsubishi (Diaqueen) CVTF-J1, CVTF-J4, CVTF-J4+, Subaru Lineartronics Chain CVT, CVT II, Subaru Lineartronics High Torque (HT) Chain CVT, Subaru ECVT,iCVT, iCVT FG, Hyundai/Kia CVT J1, SP-III (CVT Model), BMW Mini Cooper EZL799, Audi Multitronic (Chain), VW/Audi TL 521 16 (G052 516), TL 521 80 (G052 180), Dodge/Jeep/Chrysler NS-2, CVTF +4, GM/Saturn DEX-CVT, Daihatsu Ammix CVT, Ammix CVT Fluid DC, CVT Fluid DFE, Punch CVT, Shell Green 1V

Note: 1 ¹Excluding 2001-2007 model Honda Fit/Jazz which are equipped with starting clutch

Technical Information:

No.	TEST ITEMS	UNIT	STANDARD TEST METHOD	SPEC.
1	DENSITY @ 15 °C	kg/L	ASTM D 4250	0.829 – 0.869
2	DENSITY @ 30 °C	kg/L	ASTM D 4250	0.820 – 0.860
3	FLASH POINT	°C	ASTM D 92	200 MIN.
4	VISCOSITY @ 40 °C	cSt	ASTM D 445	REPORT
5	VISCOSITY @ 100 °C	cSt	ASTM D 445	6.5 MIN.
6	VISCOSITY INDEX	-	ASTM D 2270	165 MIN.
7	POUR POINT	°C	ASTM D 6749	-40 MAX.
8	BROOK FIELD VISCOSITY @ - 40 °C	cP	ASTM D 2983	16,000 MAX.