

SRS Violin ATF CVT



ATF for Continuously Variable Transmission (CVT)

February 2019

Characteristics

SRS Violin ATF CVT is a transmission oil for continuously variable transmission made from selected base oils and a high performance additive package based on modern synthetic technology. SRS Violin ATF CVT is suitable for use in continuous variable transmissions with steel-steel thrust belts or chains. It offers very good wear, corrosion and oxidation protection for reliable operation and longest life and a high friction stability

Application

SRS Violin ATF CVT is suitable for use in most passenger cars fitted with push belt transmissions.

SRS Violin ATF CVT is not suitable for use in hybrid CVT's (Honda/Ford), DCT (Dual Clutch Transmission) or automatic stages.

Recommendations

- Audi Multitronic
- BMW Mini Cooper EZL799
- Daihatsu Ammix CVT DFE
- Daihatsu Ammix CVT Fluid DC
- Daihatsu Ammix CVT Fluid DFC
- Dodge / Jeep / Chrysler NS-2
- Dodge / Chrysler / Jeep Mopar CVT+4
- GM / Saturn DEX-CVT
- Honda HMMF (without starting clutch)
- Honda HCF2
- Honda Z-1 (CVT model, without starting clutch, not SFU for 2001 – 2007 Honda Fit & Jazz)
- Hyundai / KIA SP III (CVT model)
- Idemitsu CVTS-EX1
- Mazda JWS 3320
- MB 236.20
- Mitsubishi Diaqueen CVTF-J1
- Mitsubishi Diaqueen CVTF-J4 and J4+
- Mitsubishi Diaqueen SP-III (CVT model only)
- Nissan NS-1, NS-2, NS-3
- Punch CVT
- Shell Green 1V
- Subaru iCVT
- Subaru iCVT FG
- Subaru ECVT
- Subaru Lineartronic chain CVT and CVT II Fluid
- Subaru Lineartronic High Torque (HT) CVT Fluid
- Suzuki CVTF TC
- Suzuki CVTF 3320
- Suzuki NS-2
- Suzuki CVT Green 1&2
- Toyota CVTF TC
- Toyota CVTF FE
- VW TL 521 16 (G 052 516)
- VW TL 521 80 (G 052 180)

SRS Violin ATF CVT is a product of the H&R ChemPharm GmbH.

| Typical Data | Test Method | SRS Violin ATF CVT |
|--------------------------|--------------------|-------------------------|
| Colour | | Red |
| Density at 15°C | g/cm ³ | DIN 51 757 0.848 |
| Dyn. Viscosity at – 40°C | mPa s | ASTM D 2983 8,500 |
| Kin. Viscosity at 40°C | mm ² /s | DIN EN ISO 3104 32.6 |
| Kin. Viscosity at 100°C | mm ² /s | DIN EN ISO 3104 6.99 |
| Viscosity Index (VI) | | DIN ISO 2909 183 |
| Flash Point COC | °C | DIN ISO 2592 212 |
| Pour Point | °C | DIN ISO 3016 - 48 |

The above values may vary within the commercial limits.

Made in Germany