



AISIN Fully Synthetic CVTF (CFEx+)

PREMIUM SYNTHETIC CONTINUOUSLY VARIABLE TRANSMISSION FLUID

DESCRIPTION

AISIN CFEx+ is a premium quality transmission fluid designed to meet the service fill used in a broad range of Continuously Variable Transmissions (CVT). It is formulated using a synthetic base oil and premium additives to achieve both a high level of friction coefficient in steel-on-steel contact and long-lasting anti-shudder properties. The AISIN CFEx+ transmission fluid has been specifically developed to offer superior driving comfort, prolong the lifespan of the transmission, increase the service interval, provide outstanding wear control, and enhance the durability between the belt and pulley.

CUSTOMER BENEFITS

- Compatibility in multiple CVT Transmission types
- Superior anti - shudder durability
- Maintain high steel-steel friction
- Prevent wear at the metal-to-metal contact points on parts of transmission system.
- Provides strong oil film/good shear stability
- Excellent thermal and oxidation stability
- Excellent parts material compatibility

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended. Aisin, the Aisin logo, and related marks are trademarks of Aisin Asia Pte Ltd, used under license.

CVTF Transmission Fluid Compatible Applications Table

CFEx+ (CVT FLUID)	
Suitable For Vehicles Using:	
DAIHATSU	CVT Fluid DC, DFE, TC
FORD	Escape Hybrid with eCVT
HONDA	HMMF, Z-1 (without starting clutch), HCF2
HYUNDAI	CVT-1 SPIII (CVT)
MAZDA	CVT 3320, SKYACTIVE-HYBRID
MINI	CVT J1, J4, J4+, ATF SPIII
NISSAN	NS-1, 2, 3, Matic Fluid D
PERODUA	CVT Fluid FE
PROTON	CVT Fluid (Punch), CVT Fluid (Mitsubishi)
SUBARU	E-CVT, i-CVT, i-CVT FG, CVT-II
SUZUKI	CVT Fluid Green 1, 1V, 2 CVT Fluid 3320
TOYOTA	TC, FE
NOT FOR USE IN AT APPLICATIONS	

KEY PROPERTIES

Synthetic	Density, kg/liter @ 15°C	Kinematic Viscosity, mm ² /s		Viscosity Index	Pour Point (°C)	Flash Point (°C)	Brookfield Viscosity mPa·s @ -20°C	Brookfield Viscosity mPa·s @ -40°C
		@ 40°C	@ 100°C					
Fully Synthetic	0.8476	35.81	7.64	190	-51	226	1,073	8,990

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