

## COFRAN ATF CVT

**High performance fluid specially designed for use in many CVT-gearboxes using push-belts or transmission chains made of steel.**

(CVT : Continuously Variable Automatic Transmissions)

### SPECIFICATIONS

- ✓ BMW 83 22 0 136 376
- ✓ BMW 83 22 0 429 154
- ✓ CHRYSLER CVTF+4
- ✓ DAIHATSU AMMIX CVTF-DC/-DFE
- ✓ DODGE JEEP NS-2 / CVTF+4
- ✓ FORD WSS-M2C 933-A
- ✓ FORD MERCON C
- ✓ GM 19260800 / DEX-CVT / HP CVTF
- ✓ HONDA HCF-2
- ✓ HYUNDAI/KIA SP-CVT1
- ✓ MAZDA CVTF 3320
- ✓ MITSUBISHI CVTF-J1/J4
- ✓ NISSAN NS-1 / NS-2 / NS-3
- ✓ SUBARU Lineartronic CVTF / CVTF II / CV30 / E-CVT / iCVT
- ✓ SUZUKI TC / NS-2
- ✓ SUZUKI CVT Green 1-Green 2/CVTF 3320
- ✓ TOYOTA TC / CVT FE
- ✓ VW TL 521 80 (G 052 180)
- ✓ VW TL 525 16 (G 052 516)

### APPLICATIONS

**COFRAN ATF CVT** is a high performance transmission oil formulated with selected synthetic base stocks and specially recommended for use in Continuously Variable Automatic Transmissions (CVT).

It has been tested successfully to be used in many CVT transmissions of various brands.

### MAIN PROPERTIES

- Offers outstanding anti-wear protection even under severe operating conditions and meets the most demanding requirements of a CVT transmission.
- The synthetic base oils in **COFRAN ATF CVT** offer excellent low temperature properties.
- Ensures very stable friction coefficients over the entire time for reliable power transmission and lowest friction losses.
- Special additive components ensure best ageing and oxidation stability of **COFRAN ATF CVT**, as well as the outstanding protection against foaming which is specially required in CVT transmissions.

### TECHNICAL CHARACTERISTICS

AVERAGE CHARACTERISTICS	UNIT	AVERAGE VALUE	METHOD
Colour		Amber	
Density at 15°C	g/ml	0.850	DIN 51 757
Viscosity at 40°C	mm <sup>2</sup> /s	35	DIN 51 562-1
Viscosity at 100°C	mm <sup>2</sup> /s	7.3	DIN 51 562-1
Viscosity Index		170	DIN ISO 2909
Pour Point	°C	-48	DIN ISO 3016