

## DISCRIPTION

**CVT FULLY SYNTHETIC** is a premium transmission fluid formulated with advanced synthetic base oils and high-performance additive technology to provide superior friction stability, enhanced wear protection, and smooth power transfer in modern continuously variable transmission systems.

**CVT FULLY SYNTHETIC** is engineered to deliver outstanding performance and extended service life in modern belt and chain-driven continuously variable transmissions. Formulated with high-quality synthetic base oils and advanced friction-modifier technology, it ensures stable metal-to-metal friction characteristics essential for CVT belt and pulley systems.

The fully synthetic formulation provides excellent resistance to oxidation and thermal degradation, helping to prevent sludge and varnish formation. It offers superior wear protection for steel belts, pulleys, and transmission components while maintaining consistent viscosity under severe operating conditions.

## APPLICATION

**CVT FULLY SYNTHETIC** is recommended for use in

- Belt-type and chain-type Continuously Variable Transmissions (CVT)
- Passenger cars and light commercial vehicles equipped with CVT systems
- Modern vehicles requiring high-performance CVT fluid
- Applications operating under severe driving conditions

## BENEFITS

- Excellent friction stability for steel belt and pulley systems
- Ultra-smooth acceleration and power transfer
- Superior wear protection
- Outstanding oxidation and thermal stability
- Extended fluid service life
- Excellent low-temperature performance
- Protects against sludge, varnish, and deposit formation
- Maintains transmission cleanliness

## PRODUCT DATA SHEET



### PERFORMANCE

CVT FULLY SYNTHETIC

### Specification

Test Parameter	Units	Test Limits	Test Method
Appearance	-	C&B	Visual
Color	-	RED	
Density @ 15°C	g/cm <sup>3</sup>	0.858	ASTM D-4052
Viscosity @ 40°C,	cSt	30 – 35	ASTM D-445
Viscosity @ 100°C	cSt	6.5 – 7.5	ASTM D-445
Viscosity Index,min.	-	180	ASTM D- 2270
Flash Point(COC), min.	°C	210	ASTM D-92
Pour Point,max.	°C	-48	ASTM D-97
Foaming character	ml/ml	0/0	ASTM D-892
Copper Strip@ 3 hrs/100°C	-	1B	ASTM D-130
CODE		609	

CVT TRANSMISSION  
FLUID  
FULLY SYNTHETIC