

MOCVT

Fully Synthetic Transmission Fluid

1 L	4 L	5 L	20 L	60 L	200L
MOCVT-1	MOCVT-4	MOCVT-5	MOCVT-20	MOCVT-60	MOCVT-200

PRODUCT SPECIFICATION

DESCRIPTION AND APPLICATIONS

MOCVT is a 100% SYNTHETIC fluid of high quality, specially formulated to be used in continuously variable transmission, also called CVT. MOCVT is also suitable for CVT transmissions by Japanese vehicle manufacturers. In addition, it can be used for CVT Autotronic of Mercedes-Benz and CVT Multitronic of Audi.

MOCVT should be used if an ATF Ford M2C 166-H is required. The product is ideal for CVT functional transmissions based on van Doorne principle (Transmatic).

PROPERTIES

It ensures excellent performances in terms of:

- Frictional properties,
- Thermal-oxidative stability,
- Wear and corrosion resistance,
- Foaming resistance,
- Compatibility with components for automatic transmissions, elastomer seals,
- Extending oil change intervals
- More fuel efficient.

LEVELS OF QUALITY

The lubricant **MOCVT** complies with the following international specifications:

CHRYSLER JEEP NS-2; DAIHATSU Ammix CVT; FORD WSS-M2C928-A; HYUNDAI SP-III; HONDA HMMF, HCF2; JASO M358; MB 236.20; MINI COOPER EZL799; MOPAR CVTF+4; NISSAN NS-1, NS-2; MITSUBISHI SP-III, CVTF-J1; SUBARU ECVT, IcvT; SUZUKI CVTF TC, NS-2, CVT Green1; TOYOTA CVTF TC, CVTF FE; VW G 052 180 A2

Parameters		Value
Density at 15°C.Kg/dm3	ASTM D1298	0.840
Colour		Amber
Viscosity at 100°C.cSt	ASTM D445	7.5
Viscosity Index	ASTM D2270	165
Flammability V.A.°C	ASTM D92	180
Pour Point °C	ASTM D97	-39

The above-mentioned values are indicative of production range values and are not an integral part of the specification.