



MATIC CVT

100% SYNTHETIC FLUID FOR CVT MULTI VEHICLES



TRANSMISSION RANGE

AUTOMATIC GEAR-BOXES
100% SYNTHETIC

Mineral

Semi-synthetic

100%
synthetic

MANUFACTURING STANDARDS

JEEP Mopar CVTF+4
VW TL 052 180
NISSAN NS-3
MITSUBISHI DiaQueen CVTF J4+

Oxidation resistance

Anti-wear level



APPLICATIONS

MATIC CVT is a 100% synthetic fluid used in Continuously Variable Transmissions (CVT) of Light Vehicles.

MATIC CVT is suitable for chain or belt CVTs. This makes it possible to rationalise lubricant stocks.

BENEFITS

- High friction performance
- Very high stability when subjected to shearing
- Excellent oxidation resistance
- Increased resistance to wear
- Improved anti-foaming qualities

MATIC CVT is miscible and compatible with other CVT products in the market, but it is nevertheless recommended to drain the CVT first and to use it undiluted for optimal performance.

PERFORMANCE

PERFORMANCE LEVELS

BMW/MINI EZL 799A (Punch) (belt)

DAIHATSU Ammix CVTF-DC/DFE (belt)

DODGE/JEEP Mopar CVTF+4 (belt)

FORD M2C928-A (CFT 23) (belt)

FORD WSS-M2C933-A (CFT 30) (chain)

FORD MERCON® C (CFT 30) (chain)

GM DEX-CVT (belt)

GM CVT (belt)

HYUNDAI/KIA SP-CVT 1 (belt)

HONDA HMMF (belt)

HONDA HCF-2 (belt)

MAZDA CVTF 3320 (belt)

OPAL

MINI

OPAL

MINI



TECHNICAL DATA SHEET

PERFORMANCE LEVELS

- MERCEDES BENZ** MB 236.20 (belt)
- MITSUBISHI** DiaQueen CVTF J1/J4/J4+ (belt)
- NISSAN** NS-1/NS-2/NS-3 (belt)
- SUBARU** E-CVT (belt)
- SUBARU** Lineartronic CV-30/CVTF II (chain)
- SUBARU** High Torque CVTF (chain)
- SUZUKI** CVTF Fluid Green 1 (Shell Green 1V) (belt)
- SUZUKI** CVTF Fluid Green 2 (belt)
- SUZUKI** CVTF 3320 (belt)
- TOYOTA/LEXUS** TC (belt)
- TOYOTA/LEXUS** FE (belt)
- TOYOTA/LEXUS** WS (Prius eCVT only) (hybrid)
- VOLKSWAGEN/AUDI/SEAT/SKODA** TL 052 180 (chain)
- VOLKSWAGEN/AUDI/SEAT/SKODA** TL 052 516 (chain)

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Appearance	-	Visual	Clear amber liquid
Density at 15°C	kg/m ³	NF T 60101	854
Kinematic viscosity at 40°C	mm ² /s	NF T 60100	33.69
Kinematic viscosity at 100°C	mm ² /s	NF T 60100	7.19
Viscosity index	-	NF T 60136	185
Brookfield viscosity at -40°C	mPa.s	NF T 60152	9020
Pour point	°C	NF T 60105	-48
Flash point	°C	NF T 60118	200

The above data are provided on an indicative basis only.

HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in compliance with the rules governing the disposal of used lubricants.

Must be stored away from bad weather conditions.

For further details, our Technical Department is available to assist you.