

MATIC CVT

100% SYNTHETIC OIL FOR CVT

210049/11.18

Rev. 1

DESCRIPTION & APPLICATIONS

MATIC CVT is a 100% synthetic fluid used in Continuously Variable Transmission (CVT).

MATIC CVT is suitable for CVT systems with chain or belt. MATIC CVT is miscible and compatible with other CVT products on the market but it is advisable to drain the used CVT and fill up with undiluted CVT to reach its optimal performance.

ADVANTAGES

- Unique friction performance.
- Very high shear stability.
- Very good anti-wear performance
- Excellent anti-foam properties.

MATIC CVT

PERFORMANCES

Satisfies to the following specifications:

BMW/MINI EZL 799A (Punch) (belt)
CHRYSLER MOPAR CVTF +4
DAIHATSU Ammix CVTF-DC/DFE (belt)
Dodge CVTF+4/NS-2
Ford MSC928-A (CFT 23) (belt)
Ford WSS-M2C933-A (CFT 30) (chain)
Ford Mercon C (CFT 30) (chain)
GM DEX-CVT
HONDA HCF-2 (belt)
Honda HMMF (belt)
Hyundai SP-III
Jeep CVTF+4/NS-2
KIA SP-CVT I (belt)
KIA SP-III
LEXUS FE (belt)
LEXUS TC (belt)
LEXUS WS
MAZDA CVTF 3320 (belt)
MB 236.20
Mini Cooper EZL 799
MITSUBISHI DiaQueen CVTF J1/J4 (belt)
Nissan NS-1/NS-2
NISSAN NS-3 (belt)
SUBARU E-CVT (belt)
Subaru Lineartronic CV-30/CVTF II (chain)
SUBARU High Torque CVTF (chain)
Suzuki CVTF Fluid Green1(Shell green 1V) (belt)
SUZUKI CVTF Fluid Green 2 (belt)
SUZUKI CVTF 3320 (belt)
Suzuki TC/NS-2
Toyota FE (belt)
Toyota TC (belt)
Toyota WS (Prius eCVT only) (hybrid)
VW G 052 180 (TL 052 180) (chain)
VW G 052 516 (TL 052 516) (chain)

MATIC CVT

ENVIRONMENT, HEALTH & SAFETY

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used oils disposal. When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 3 year(s) in closed container and sheltered.

PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Color	-	-	Amber
Specific gravity at 15°C	kg/m ³	NFT 60101	854
Kinematic viscosity at 40°C	mm ² /s (cSt)	NFT 60100	33,69
Kinematic viscosity at 100°C	mm ² /s (cSt)	NFT 60100	7,19
Viscosity index	-	NFT 60136	185
Viscosity Brookfield at -40°C	mPa.s	NFT 60152	9020
Flash point	°C	NFT 60118	200
Pour point	°C	NFT 60105	-48

The average values are given for information only.