

# GOODYEAR CVT

## Continuously Variable Transmission Fluid

**EN** Continuously variable transmission fluid (CVTF) suitable for most passenger cars equipped with continuously variable automatic transmissions with belt or chain drive. Not suitable for use in conventional automatic transmissions and dual clutch transmissions.

**LT** Belaipsnēs transmisijas skystis (CVTF), tinkamas daudeliui lengvuju automobiļu su belaipsnēmis automatinēmis transmisijomis su diržine arba grandine pavara. Netinkamas naudoti automatinēms transmisijoms su laipsnais ir dvigubos sankabos transmisijoms.

**LV** Bezapkāpju variatora transmisijas šķidrums (CVTF) piemērots lielākajai daļai vieglo automobiļu, kas aprīkoti ar bezpakāpju automātiskajām transmisijām ar siksnas vai ķēdes pievadu. Nav piemērots lietošanai parastajās automātiskajās transmisijās un transmisijās ar dubulto sajūgu.

**EE** Astmeteta automaatkāigukasti õli (CVTF), mis sobib enamikule sõiduautodele, millel on rihm- või kettajamiga astmeteta automaatkāigukast. Ei sobi kasutamiseks tavapäraسته automaatkāigukastides ja topeltsiduriga kāigukastides.

**Audi Multitronic**  
BMW Mini Cooper EZL799  
Daihatsu Ammix CVT DFE  
Daihatsu Ammix CVT Fluid DC  
Daihatsu Ammix CVT Fluid DFC  
Dodge / Jeep / Chrysler NS-2  
Dodge / Chrysler / Jeep Mopar CVT+4  
GM / Saturn DEX-CVT  
Honda HMMF (without starting clutch)  
Honda HCF2  
Honda Z-1 (CVT model, without starting clutch,  
not SFU for 2001 – 2007 Honda Fit & Jazz)

Hyundai / KIA SP III (CVT model)  
Idemitsu CVTS-EX1  
Mazda JWS 3320  
MB 236.20  
Mitsubishi Diaqueen CVTF-J1  
Mitsubishi Diaqueen CVTF-J4 and J4+  
Mitsubishi Diaqueen SP-III (CVT model only)  
Nissan NS-1, NS-2, NS-3  
Punch CVT  
Shell Green 1V  
Subaru iCVT

Subaru iCVT FG  
Subaru ECVT  
Subaru Lineartronic chain CVT and CVT II Fluid  
Subaru Lineartronic High Torque (HT) CVT Fluid  
Suzuki CVTF TC  
Suzuki CVTF 3320  
Suzuki NS-2  
Suzuki CVT Green 1&2  
Toyota CVTF TC / CVTF FE  
VW TL 521 16 (G 052 516)  
VW TL 521 80 (G 052 180)

Typical data	Method	Value
Density at 15°C, g/cm <sup>3</sup>	ASTM D 1298	0,848
Viscosity at 100°C, mm <sup>2</sup> /s (cSt)	ASTM D 445	7,0
Viscosity index (VI)	ASTM D 2270	183
Flash point COC, °C	ASTM D 92	212
Pour point, °C	ASTM D 97	- 48

The average values are given for information, values may vary within the official limits. Safety data sheet available on request.

Packing			
1L	4L	-	208L