

MULTI CVT

HIGH PERFORMANCE
SYNTHETIC-BLEND
TRANSMISSION FLUID

MaxPro1 Multi CVT Fluid is a synthetic blend lubricant designed to suit a broad range of Continuously Variable Transmission (CVT). It is specifically formulated for today's technologically sophisticated variable transmissions. This product is manufactured with premium base stocks, long-life friction modifiers, special anti-wear additives, and shear stable viscosity modifiers. It provides stable, optimum metal-on-metal friction between belt and pulley with minimal wear and outstanding anti-foaming performance that are required by CVT.

APPLICATIONS

- **MaxPro1 Multi CVT Fluid** is recommended to use in a wide variety of vehicles equipped with push-belt CVTs. It is especially suitable for vehicles from American, Asian or European car makers.
- **MaxPro1 Multi CVT Fluid** is suitable for use in the applications for which the following OEM specs are recommended:

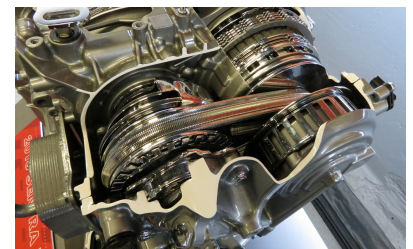
Nissan NS-2, Honda HMMF, Toyota TC and Mitsubishi SP III (CVT)

NOTE: Not for use in Hybrid CVT units (Toyota and Ford) and Dual-clutch transmission



FEATURES AND BENEFITS

- Allows fuel economy for cars fitted with CVT automatic gearboxes by providing optimum metal to metal friction
- Provides high anti-shudder performance to avoid engine vibrations for increased comfort
- Gives superior automatic transmission response through smooth shift feel and reduced shift time lag.
- Extends life time duration due to high shear stability at hot temperatures and high oxidation resistance
- Increases of wear protection
- Anti-corrosion, anti-foam



PERFORMANCE LEVEL

It meets the CVT performance requirements of:

- Nissan NS-2, Honda HMMF, Toyota TC and Mitsubishi SP III (CVT)

Revision 29/03/18
Superseding issue of
23/09/15

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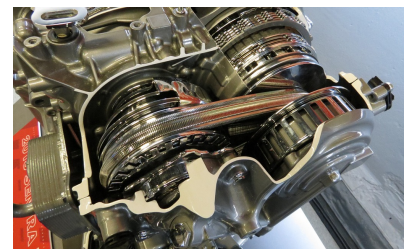
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TYPICAL PROPERTIES

Grade	Test Method	Multi CVT
Product Code		3020
Appearance	Visual	Green/blue
Density @ 15°C, kg/l	ASTM D4052	0.849
Kinematic Visc., cSt @ 100°C	ASTM D445	7.0
Brookfield Visc., mPa.s @ -40°C	ASTM D2983	10140
Flash Point COC, °C	ASTM D92	200
Pour Point, °C	ASTM D97	-45
Copper Corrosion	ASTM D130	1a
Foaming Prevention, ml/ml Sequence I	ASTM D892	0/0
Sequence II		10/0
Sequence III		0/0

AVAILABLE SIZE AND PART NUMBER

	1L	4L
Multi CVT	3020-01	3020-04



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