



DESCRIPTION

SynGard™ Global CVT Fluid is a synthetic automatic transmission fluid designed to service most foreign and domestic vehicles CVT equipped vehicles sold in the United States. This product is recommended for use in virtually all chain and belt driven CVT transmissions and provides engineered anti-shudder performance for smooth transfer of power in highly sophisticated variable drive transmissions found in many newest cars and SUVs. Additionally, this product provides outstanding long-term service by providing exceptional anti-oxidation and anti-wear protection.

This product is recommended for use in most all chain and belt driven CVT transmissions manufactured by Nissan, Toyota, Honda/Acura, Mitsubishi, Chrysler, Saturn, Subaru and Mini Cooper. This product is also recommended for certain transmissions manufactured by Mercedes, Toyota, Suzuki, Mazda, Hyundai, Kia and others. Note: Ford Motor Corporation warrants only Motorcraft for the use in Ford CVT transmissions.

BENEFITS

- ❑ Suitable for both chain and belt CVT Transmissions
- ❑ Eliminates numerous special CVT ATF's, services many domestic and foreign vehicles sold in North America
- ❑ Synthetic components give outstanding oxidation resistance and extended service life
- ❑ Mixes safely with all OEM fluids
- ❑ Proper frictional control for special CVT transmission requirements
- ❑ Outstanding anti-wear and anti-oxidation life

APPLICATION

- Refer to Martin Lubricants Suitable for Service Chart for applicable models

TYPICAL PROPERTIES	METHOD	CVT Fluid
Appearance	D-2680	Green
API Gravity	D-4052	35.3
Specific Gravity	D-1298	0.8483
Density lbs./gal.	D-1298	7.067
Viscosity, cSt at 40°C	D-445	35.63
Viscosity, cSt at 100°C	D-445	7.52
Viscosity Index	D-2270	186
Brookfield Viscosity -40°C	D-2983	10,500
Flash Point, °C	D-92	232
Pour Point, °C	D-97	-45
Copper Corrosion	D-130	1A
ML Reference No.		589986



NOTE:

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This drivetrain oil's service level is in accordance with the latest version of SAE J306 Axle and Manual Transmission Lubricant Viscosity Classification.

The information on this Product Data Sheet is believed to be accurate and is typical of current production.

Specifications are subject to change without notice.

Health And Safety Information See separate Safety Data Sheets available on request.

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