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PRODUCT DESCRIPTION

XTREME CVT is a synthetic fluid for continuously variable transmissions suitable to meet the needs of a wide range of vehicles equipped with belt or chain driven CVTs.

CVT exhibits the following characteristics:

- high oxidation stability,
- excellent anti-wear and extreme pressure (EP) performance,
- good low temperature properties,
- good compatibility with metals and elastomers used,
- exceptional ability to minimize "metal on metal" friction to maintain the functionality of the automatic transmission.

APPLICATIONS

XTREME CVT has been developed for use in the latest generation of CVT (belt and chain) transmissions.

The main advantages are:

- maximum reduction of vibrations, which guarantees better driving comfort,
- high level of both torque capacity and vibration resistance they provide:
 - ✓ a higher level of safety,
 - ✓ longer transmission longevity,
 - ✓ longer maintenance intervals.

PERFORMANCE LEVELS AND APPROVALS

BMW Mini Cooper EZL 799A/83 22 0 136 376	Daihatsu AMMIX CVTF DFE/CVT fluid DC/TC
Cherry CVT	Honda HMMF without start clutch/HCF2
Dodge/Jeep/Chrysler NS-2	Mazda JWS 3320
Dodge/Jeep/Chrysler/Jeep/Mopar CVT+4	MG Rover EM-CVT
GM/Saturn DEX-CVT	Mini Cooper EZL 799/EZL 799A/ZF CVT V1
Hyundai/Kia CVT-1	Mitsubishi CVTF-J1/J4/J4+/SP-III only CVT
Hyundai/Kia SP III (CVT model)	Renault Elf Matic CVT/CVT CK-SK-FK
Nissan KTF-1	Subaru iCVT/ iCVT FG/ECVT/NS-2
Nissan NS-1, NS-2,NS-3	Suzuki CVTF 3320/CVTF 4401/TC/NS-2/CVT Green 1&2
Toyota CVTF TC	Toyota CVTF FE
Audi Multitronic	VW/Audi TL 521 16 (G052 516)/TL 521 80 (G052 180 A2)

TYPICAL CHARACTERISTICS

XTREME CVT	TESTING PROCEDURE	TYPICAL VALUES
Colour	Visual	Amber
Density@15°C, kg/m ³	ASTM D 1298	≥ 840,0
Kinematic viscosity @40°C, cSt	ASTM D 445	≥ 32.0
Kinematic viscosity @100°C, cSt	ASTM D 445	≥7,1
Viscosity index	ASTM D 2270	≥175
Brookfield viscosity@ -40°C, cP	ASTM D 2983	≤10000
Flash Point,°C	ASTM D 92	≥210

MSDS of all products are available on request