



## PRODUCT DATA SHEET

## Continuously variable Transmission

### CIM Ultra CVT Fluid

CIM Ultra CVT Fluid is formulated from premium synthetic base stocks, with long-life friction modifiers, special anti-wear additives, and shear stable viscosity modifiers. It is specially designed for most **Continuously variable transmissions**.

#### Applications:

CIM Ultra CVT Fluid is specifically designed for passenger cars fitted with push-belt and chain driven transmissions.

#### Benefits:

Extended friction durability provides superior anti-shudder performance and enhanced driving comfort.

#### Specifications

- A well-balanced, high level of both torque capacity and anti-shudder performance to provide:
- Longer transmission life
- Extended service intervals
- Excellent extreme pressure and anti-wear performance for the better protection of transmission
- Enhanced oxidative stability for longer fluid life and extended service interval
- Seal compatibility for better leakage prevention

#### Specifications : CIM Ultra CVT Fluid

|                                                         |                                                           |                                            |
|---------------------------------------------------------|-----------------------------------------------------------|--------------------------------------------|
| AUDI: G052 180, G052 516                                | BMW/MINI: EZL 799, 799A                                   | DAIHATSU: CVTF-DC, CVTF-DFE                |
| DODGE/ JEEP: MOPAR CVTF+4                               | FORD: (GFT & GETRAG) M2C-928A (GFT-23), M2C933-A (CFT-30) | GM: DEX-CVT; GM CVT                        |
| HYUNDAI/ KIA: SP-CVT1                                   | HONDA: HMMF, HCF-2                                        | MAZDA: CVTF 3320                           |
| MERCEDES BENZ: MB236.20                                 | MITSUBISHI: DIAQUEEN CVTF J1, CVTF J4                     | NISSAN: NS-1, NS-2, NS-3                   |
| SUBARU: E-CVT, LINEARTRONIC CV-30, LINEARTRONIC CVTF-11 | SUZUKI: CVTF FLUID GREEN1, FLUID GREEN2 CVTF 3320         | TOYOTA LEXUS; TC, FF, WS (PRIUS ECVT ONLY) |
| VOLKSWAGEN: TL 052180, TL 052516                        |                                                           |                                            |

**Technical Data and Chemical Properties: CIM Ultra CVT Fluid**

|                          |                       |
|--------------------------|-----------------------|
| Viscosity Index (cSt)    | 173                   |
| Viscosity (cSt) at 40°C  | 34 mm <sup>2</sup> /s |
| Viscosity (cSt) at 100°C | 7 mm <sup>2</sup> /s  |
| Density at 20°C (kg/l)   | 0.848                 |
| Pour Point (maximum)     | -52°C                 |
| Flash Point (minimum)    | 210°C                 |

CIM Ultra CVT Fluid

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