

**Technical Data for:****MAPETROL ATF CVT****Description:**

Mapetrol ATF CVT is specialized, fully synthetic gear oil designed for Continuously Variable Transmissions (CVTs) with variable-speed gears. Ideal for CVTs equipped with a rigid articulated chain or a steel pull chain.

**Benefits:**

- High-quality synthetic base with a wide temperature range
- Ensures seamless automatic gearbox operation and minimal wear
- Advanced additives for superior chain friction, fuel savings, and prolonged component lifespan
- Excellent seal material compatibility
- Enhanced thermal stability and corrosion protection
- Effective aeration and foam resistance, along with excellent cooling properties
- Reduces noise

**Specifications and approvals:**

|                           |                                      |                                       |
|---------------------------|--------------------------------------|---------------------------------------|
| BMW 83220136376           | HONDA CVTF                           | NISSAN Matic W                        |
| BMW 83220429154           | HONDA HMMF (Without starting clutch) | NISSAN NS-1                           |
| BMW EZL799                | HONDA HMMF HCF-2                     | NISSAN NS-2                           |
| BMW EZL799A               | HYUNDAI SP-CVT 1                     | NISSAN NS-3                           |
| BMW Punch EZL 799         | JEEP NS-2                            | AFNOR FRANCE Industrial Hydraulic Oil |
| BMW Punch EZL 799A        | KIA SP-CVT 1                         | RENAULT ELFMATIC                      |
| BMW ZF CVT V1             | MAZDA CVTF 3320                      | SUBARU CV-30                          |
| CHRYSLER CVTF+4           | MB 236.20                            | SUBARU E-CVTF                         |
| VW G 052 180              | MB CVT28                             | SUBARU I-CVTF                         |
| VW G 052 516              | MINI 83 22 0 136 376                 | SUBARU LINEARTRONIC CVTF              |
| DAIHATSU AMMIX CVT-DFE    | MINI 83 22 0 429 154                 | SUBARU LINEARTRONIC CVTF II           |
| DAIHATSU AMMIX CVTF-DC    | MINI EZL799                          | SUZUKI CVT Fluid Green 1              |
| DODGE NS-2                | MINI EZL799A                         | SUZUKI CVT Fluid Green 2              |
| FORD CFT30                | MINI Punch EZL 799                   | SUZUKI CVT Fluid NS-2                 |
| FORD CVT23                | MINI Punch EZL 799A                  | SUZUKI CVTF 3320                      |
| FORD MERCON C             | MINI ZF CVT V1                       | SUZUKI TC                             |
| FORD MOTORCRAFT XT-7-QCFT | MITSUBISHI DiaQueen CVTF-J1          | TOYOTA CVT Fluid FE                   |
| FORD WSS-M2C933-A         | MITSUBISHI DiaQueen CVTF-J4          | TOYOTA CVT Fluid TC                   |
| GM SATURN CVTF I-Green2   | MOPAR CVTF+4                         |                                       |
| GM SATURN DEX-CVT         |                                      |                                       |

**Typical characteristics:**

| Test                          | Method      | Unit                 | Results   |
|-------------------------------|-------------|----------------------|-----------|
| Density at 15 °C              | ASTM D 4052 | [g/cm <sup>3</sup> ] | 0,84–0,87 |
| Kinematic viscosity at 40 °C  | ASTM D 445  | [mm <sup>2</sup> /s] | 20-40     |
| Kinematic viscosity at 100 °C | ASTM D 445  | [mm <sup>2</sup> /s] | 5-8       |
| Viscosity index               | ASTM D 2270 | -                    | > 150     |
| Pour point                    | ASTM D 97   | [°C]                 | < -40     |
| Flash point (Cleveland)       | ASTM D 92   | [°C]                 | > 180     |

The values provided are for informational purposes only. The exact values for a specific batch are available on the Certificate of Analysis (CoA).

**Storage:**

Please store in a well-ventilated, dry, and cool area, away from direct sunlight and out of reach of children. Additional information can be found in the safety data sheet.