

Q8 Auto CVT-PB

Description

Synthetic Continuously Variable Transmissions Fluid for Push Belt CVT type

Application

- In Continuously Variable Transmissions of Push Belt type used in passenger cars
- Q8 Auto CVT-PB may be used as Continuously Variable Transmissions Fluid for Push Belt CVT when one or more of the following specifications are used to describe the required lubricant quality:

Toyota TC Nissan NS-II Mitsubishi NS-II / SP-III Subaru NS-II Daihatsu TC Hyundai/Kia SP-III Suzuki TC/NS-II Dodge NS-II, CVTF+4 GM/Saturn DEX-CVT Ford CVT23 MB 236.20

Benefits

- Universal Synthetic CVT Fluid reduces product storage and handling costs
- Excellent metal-metal friction and torque transfer
- Provides immediate lubrication after cold starting
- Withstands high temperatures due to synthetic technology
- Incorporates well balanced friction modifier system
- Limits transmission wear and extends transmission life
- Prevents formation of foam and protects against rust and corrosion
- Excellent oxidation stability and elastomer compatibility

| Properties | Method | Unit | Typical |
|------------------------------|--------|-------|---------|
| Absolute Density, 15 °C | D 1298 | kg/m³ | 849 |
| Kinematic Viscosity, 40 °C | D 445 | mm²/s | 34.4 |
| Kinematic Viscosity, 100 °C | D 445 | mm²/s | 7.1 |
| Viscosity Index | D 2270 | - | 175 |
| Brookfield Viscosity, -40 °C | D 2983 | Pa.s | 10 |
| Flash Point | D 93 | °C | 175 |
| Pour Point | D 97 | °C | -45 |

The figures above are not a specification. They are typical figures obtained within production tolerances.

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