

## DEXÖ Automatic Transmission Fluid WS

### Product Description

**DEXÖ ATF WS** is a high-performance, fully synthetic, low-viscosity fluid tailored for automatic transmissions with or without slip-controlled lock-up clutch systems. Specially engineered for 6-speed TOYOTA and LEXUS vehicles equipped with AISIN-WARNER automatic transmissions, this fluid ensures optimal fuel economy and long-lasting performance. It is suitable for applications requiring WS fluid and provides superior wear protection, smooth gear shifts, and thermal stability.

### Performance Benefits

- **Fuel Economy:** Reduces friction for optimized fuel efficiency, even at low temperatures.
- **Extended Protection:** Enhances wear protection, thermal stability, and oxidation resistance for prolonged transmission life.
- **Smoother Shifts:** Superior friction properties ensure smooth and seamless gear transitions.
- **Optimized Drain Intervals:** Effectively resists sludge, varnish, and deposit formation, extending fluid life and minimizing maintenance costs.

### Health & Safety, Environment

For safe handling and usage, refer to the Material Safety Data Sheet (MSDS). Ensure proper disposal as per local regulations.

### Typical Properties

Property	Test Method	Value
Kinematic Viscosity @ 40°C	ASTM D445	23.45cSt
Kinematic Viscosity @ 100°C	ASTM D445	5.345 cSt
Viscosity Index	ASTM D2270	173
Density @ 15°C	ASTM D4052	0.8345 g/cm <sup>3</sup>
Flash Point	ASTM D92	220 °C
Pour Point	ASTM D97	-48°C
Brookfield Viscosity @ -40°C	ASTM D2983	7900 mPa·s
Color	Visual	Red

### Application

#### Recommended for use in:

- Recommended for 2004 and newer TOYOTA, LEXUS, VOLVO, and other AISIN-WARNER automatic transmissions requiring WS fluid.
- Suitable for use in hybrid TOYOTA & LEXUS CVT systems.
- Not backward compatible with ATF Type T-IV or DEXRON fluids.

### Meets and Exceeds

- AISIN WARNER JWS 3324 ATF, ATF-0WS
- TOYOTA ATF WS (08886-02303, 08886-02305, 08886-80803)
- LEXUS ATF WS Lifetime
- VOLVO 1161540
- VW/AUDI G 055 025 A2
- and many more

