

Automatic Transmission Fluid (ATF) Dexron VI is a premium, fully synthetic fluid specifically formulated to meet the demanding requirements of modern automatic transmissions that specify Dexron VI. It provides superior oxidation and thermal stability, maintains consistent viscosity, and delivers excellent friction performance for smooth and precise gear shifts. The fluid offers enhanced wear protection, corrosion inhibition, and seal compatibility, ensuring extended transmission life even under severe operating conditions. Its advanced formulation supports improved fuel efficiency, low-temperature flow, anti-foam performance, and long service intervals, making it ideal for passenger cars, SUVs, and light-duty trucks equipped with GM automatic transmissions.

PERFORMANCE, FEATURES & BENEFITS

- **Stable low- and high-temperature viscosity, supporting cold starts and high-heat conditions**
- **Excellent oxidation and thermal stability, preventing varnish and sludge formation**
- **Outstanding anti-wear protection for gears, clutches, and bands**
- **Enhanced seal and material compatibility, preventing leaks and degradation**
- **Suitable for passenger cars, SUVs, and light-duty trucks equipped with GM automatic transmissions**
- **Anti-foam properties for consistent lubrication and efficient operation**
- **Superior friction performance, ensuring smooth shifting and torque converter operation**
- **Stable viscosity over a wide temperature range**
- **Can be used in systems requiring high-performance fluid for long service intervals**

MAIN APPLICATIONS

- Automatic transmissions requiring Dexron VI Performance
- Power steering and hydraulic systems specifying Dexron VI
- Backward compatible with Dexron III systems
- Passenger cars, SUVs, and light-duty trucks operating in severe or high-temperature conditions

SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

- DEX VI

PRODUCT SPECIFICATIONS

TEST PARAMETER	TEST METHOD	TYPICAL VALUE
Appearance	Visual	Clear and bright
Brookfield Viscosity @ -40°C	ASTM D2983	9700
KV @ 40°C	ASTM D445	26
KV @ 100°C	ASTM D445	5.5
Viscosity Index	ASTM D2270	≥ 150
Density @ 15°C	ASTM D4052	0.840
Flash Point	ASTM D92	≥ 190
Pour Point	ASTM D97	-45

* Note: Typical value; may vary slightly. Please contact your SBK representative for the current batch COA (Certificate Of Analysis)