

PRODUCT DESCRIPTION

ATF DEX-VI is a fully synthetic high-performance fluid meeting the most demanding requirements of GENERAL MOTORS 6-speed automatic transmission system. Exceeds the service fill of 2006 and new GM vehicles, where a DEXRON-VI fluid is recommended.

ATF DEX-VI provides effective wear protection and optimal friction characteristics for smooth gear shifts. Highly stable to mechanical wear at various working temperature, consistent fluid characteristics and excellent shear stability to provide robust protection of transmission systems. Engineered for longer drain intervals versus the older DEXRON fluids.

APPLICATION

Recommended for use in modern automatic transmissions and steering gears of passenger cars, vans and light commercial trucks where DEXRON-VI fluid is required.

Backward compatible to older GM vehicles whenever DEXRON is specified.

WARRANTY

ATF DEX-VI meets or exceeds the OEM's warranty requirements where DEXRON-VI fluid is required. TOTACHI® guarantees full compliance on the written specifications indicated on product labels.

TYPICAL TEST DATA

CHARACTERISTICS	UNITS	VALUES	STANDARDS
Kinematic viscosity at:			
40 °C	cSt	26.76	ASTM D445
100 °C	cSt	5.58	ASTM D445
Viscosity index	-	154	ASTM D2270
Color	-	Red	ASTM D1500

CUSTOMER BENEFITS

- Extends transmission life**
 Superior wear protection and reliable friction properties for a consistent operation of transmission systems, contributing to prolonged transmission life.
- Fuel economy**
 Reduced friction to improve automatic gearboxes reaction during engine start up.
- Longer drain intervals**
 Excellent oxidation properties to prevent fluid breakdown at high operating temperatures, making fluid stable under severe driving conditions. Extended drains of up to 400,000 km.

MEETS SPECIFICATIONS & REQUIREMENTS OF:

- GM DEXRON®-VI
- FORD MERCON®
- CHRYSLER ATF+4
- FORD WSS M2C 922A1
- FORD FF-WSS-M2C-938A

Refer to chart for additional specifications & SFU list.

Suitable for use in various American, Asian, European OEMs. For GM, HONDA, HYUNDAI, CHRYSLER, FORD, KIA, ISUZU, MERCEDES BENZ, MITSUBISHI, NISSAN, TOYOTA, OPEL and other makers requiring a DEXRON-VI automatic transmission fluid.

Before using this product, ensure it is consistent with OEM's recommendations for the equipment operating conditions and customer's maintenance practices.

Flash point	°C	186	ASTM D92
Pour point	°C	-45	ASTM D6892
Density at 30 °C	kg/L	0.8388	ASTM D4052

ADDITIONAL SPECIFICATIONS & SUITABLE FOR USE LIST

OEM/BRAND	SPECIFICATIONS
General Motors	PN 1940184, PN 96165414, PN 93744589, PN 93744590, PN 88861045, PN 19391527
BMW	PN 83222167718, PN 83220397114, PN 83222167720

STORAGE AND HANDLING GUIDELINES

- Avoid exposing products to direct sunlight.
- Store in cool and dry places. Avoid exposing products to moisture.
- It is highly recommended to store drums indoors or under cover on pallets and racks.

HEALTH, SAFETY & ENVIRONMENT PROTECTION

Information on health, safety and environment protection is described in the product Safety Data Sheet (SDS). The SDS file contains details on potential hazards, precautions and first aid measures, as well as information on environmental impact and disposal of used products.

TOTACHI INDUSTRIAL CO. LTD. disclaims any liability in case the product is used with violation of these instructions and warnings or it is not used for its intended purpose. Before using product other than intended, consult your local TOTACHI[®] distributor.