



ATF DEXRON VI

Technical Data Sheet



PACKAGING:

1L, 4L, 60L, 208L

DESCRIPTION:

Volkio ATF DEX-VI is a synthetic, multi-functional ATF fluid with fuel-saving properties. This product has been specially developed for modern, automatic transmissions by various car manufacturers that require a high-grade, low-viscosity ATF with fuel-saving properties. Developed to help leaks, maximize transmission performance, reduce transmission wear and maintain smooth shifting longer than conventional fluids. Volkio Multi ATF LV is suitable for use in broad range of ATF applications including most Ford, GM, Toyota & Honda models as well as Dex/Merc, Mercon LV and many more applications. Volkio ATF DEX-VI is recommended for use in most belt and chain-driven continuously variable transmissions.

BENEFITS:

- Low viscosity formulation provides fuel economy benefits compared with fluids formulated to meet Dexron® IIIH or earlier specifications.
- Premium synthetic formulation gives Outstanding oxidative resistance extending transmission life.
- Enhanced friction durability improves shifting performance.

SPECIFICATIONS:

Volkio Dexron VI meets or exceeds following International and Builder specifications
 GM DEXRON VI G, FORD MERCON LV, MB 236.41; HYUNDAI/KIA SP-IV, SP-II, SP-III, SP-IV/SPH-IV;
 TOYOTA ATF TYPE WS, T-III, T-IV; ZF M1375; NISSAN/INFINITI MATIC S, K, J, D;
 ALLISON C-4; HONDA ATF Z1; DAIMLER CHRYSLER ATF +3, +4; VW/AUDI G 055 540 A2;
 BMW 83 22 9 407, 858/83 22 9 407 859; MITSUBISHI DIAMOND ATF SP II, SP III; JALOS JASO 1A; ACURA DW1, ATF Z1

TYPICAL PROPERTIES:

TEST	FREQUENCY	RESULT
Appearance	VISUAL	Bright & Clear
Color	ASTM D 1500	Red
Kin. Viscosity @100°C	ASTM D 445	5.58
Kin. Viscosity @40°C	ASTM D 445	26.7
Viscosity Index	ASTM D 2270	154
Density @ 60/60F	ASTM D 1298	0.850
Pour Point	ASTM D 97	≤ -44°C
Flash Point	ASTM D 92	≥ 186
Water Content	ASTM D 6034	-ve
Antifoam	ASTM D 892	Pass

APPLICATION:

Volkio DEX VI is designed for the lubrication of torque converters, transmission gear and hydraulic systems used in passenger cars, light trucks and heavy vehicles. Recommended for automatic and semi-automatic transmission and torque converters of passenger cars, light commercial vehicles, when the manufacturer requires an ATF Dexron IV-VI specification, it is also suitable for power steering system and hydraulic systems on farm tractors and heavy equipment.