

Synthetic

K1 Lube ATF DX-III

*Premium Performance
Automatic Transmission Fluid*

GM DEXRON®-III



DESCRIPTION

K1 Lube ATF DX-III is an excellent automatic transmission fluid used in passenger cars equipped with automatic transmissions compared to other ATFs. It can also be recommended for automatic transmissions equipped with a lock-up clutch. It offers higher quality performance in part due to its oxidation stability, low temperature fluidity, adequate tribological performance and high shear stability.

APPLICATIONS

In accordance with the GM powertrain licensing requirements for the use of the DEXRON trademark, ATF DX-III may be recommended for use in automatic transmissions or other units, such as power-steering systems, industrial hydraulic systems and air compressors for which the service-fill product is specified as DEXRON®-II, DEXRON®-III or DEXRON fluid.

PERFORMANCE STANDARDS

- GM : DEXRON®-II, IID, IIE, DEXRON®-IIIG, IIIH, TASA
- Ford : MERCON®, WSS M2C 138CJ, 166H, WSS M2C 922A1, 924A, FNRS
- Honda : ATF Ultra II, ATF-Z1 (except in CVTs)
- Hyundai / Kia : SP-II, SP-III, SP-IV, SP-IV M, JWS 3314/9683, Red 1
- JASO : M315-2013 1A, M315-2013 2A • Allison : C-3 & C-4
- Mitsubishi : Diaqueen SP-II, SP-III, SP-IV, Diaqueen AW, Diaqueen J2
- Nissan : Matic Fluid C, D, J, K
- Suzuki : ATF, ATF HP, ATF 2326, ATF 2384K, JWS 3309, ATF 3314, ATF 3317
- Toyota : ATF D-II, D-III, ATF T-III, T-IV • Volvo : CE 97340
- VW : 5HP (19FL, 24A), G 055 025 A2(JWS 3309), TL 521 62
- ZF : TE-ML 09, 11A, 11B

CUSTOMER BENEFITS

Excellent Viscosity Performance

The very high viscosity index coupled with excellent viscosity stability during operation ensures no viscosity changes and thus prolongs the service life of the device.

Great Combination of Components

Oxidation stability and cleaning performance of base oils and additives prevent corrosion, rust, and sludge formation. High-quality base oils provide high foam stability, excellent low-temperature fluidity, good start operation in cold weather and high oxidation stability. The advanced friction modifiers provide more stable friction property.

KEY PROPERTIES

Kinematic Viscosity, mm ² /s @ 40°C	35.1
Kinematic Viscosity, mm ² /s @ 100°C	7.48
Viscosity Index	228
Pour Point °C	-49
Flash Point °C	188
Package (Liters)	1, 4T, 20, 200