

**Fully Synthetic**

# Kixx ATF DX-III

**Automatic Transmission Fluid****GM DEXRON®-III , MERCON®, ALLISON C-4**

## DESCRIPTION

Modern vehicle and transmission designs place increased stress on the automatic transmission fluid.

Kixx ATF DX-III is superior to any other past or currently ATF for uses in passenger car with automatic transmission. And It can be recommended for Automatic transmission with lock-up clutch. It provides a higher quality performance due in part by its oxidation resistance, low temperature fluidity, appropriate friction performance, high shear stability, and near sludge free operation.

## 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

Auto Maker	Specification	Auto Maker	Specification
GM	DEXRON®-II, IID, IIE	Mitsubishi	Diaqueen SP-II, SP-III, SP-IV
	DEXRON®-III, IIIH		Diaqueen AW
Ford	MERCON®	Nissan	Matic Fluid C, D, J, K
	WSS M2C 138CJ, 166H		ATF, ATF HP
Honda	WSS M2C 922A1, 924A	Suzuki	ATF 2326, ATF 2384K
	FNR5		JWS 3309
Hyundai / Kia	ATF Ultra II	Toyota	ATF 3314, ATF 3317
	ATF-Z1(except in CVTs)		ATF D-II, D-II
JASO	SP-II, SP-II, SP-IV, SP-IV M	Volvo	ATF T-II, T-IV
	JWS 3314		CE 97340
Allison	Red 1	VW	5HP (19FL, 24A)
	M315-2013 1A		G 055 025 A2(JWS 3309)
	M315-2013 2A	ZF	TL 521 62
	C-3 & C-4		TE-ML 09, 11A, 11B

## CUSTOMER BENEFITS

- Ensures long life-time
- Provides high foam stability.
- Provides high antirusting performance and lower sludge formation.
- Provides good start operation in cold climates thanks to its excellent low-temperature fluidity.
- Provides more stable friction property.

## KEY PROPERTIES

Density, kg/L @15°C	0.841
Kinematic Viscosity, mm <sup>2</sup> /s @ 40°C	33.5
Kinematic Viscosity, mm <sup>2</sup> /s @ 100°C	7.02
Pour Point °C	-48
Flash Point °C	230
Brookfield Viscosity, cP @-20°C	980
Brookfield Viscosity, cP @-40°C	11,840

## UNIQUE FEATURES

