

Product Information

PROFIX ATF

- PROFIX ATF is an automatic transmission fluid developed for AT (Automatic Trans Misson) which is the automobile transmission. It has optimum quality using torque converter, mission and various performance required for hydraulic control.

Recommend

JASO M315 Type-1A/1A-LV/2A

Other : Please check the back side for conformity.

Characteristics (Typical Figures)

Grade		ATF
Viscosity at 100°C	mm ² /s	7.566
Viscosity at 40°C	mm ² /s	37.89
Viscosity at (-40°C)	cp	15,700
Viscosity Index	-	173
Flash Point COC	°C	198
Density at 15°C	g/cm ³	0.8487
Color (ASTM)		RED

PROPERTIES AND PERFORMANCE OF PROFIX ATF PRODUCT

- PROFIX ATF is a fluid for automotive AT (Automatic Transmisson) lubrication. It is excellent in oxidation stability and low temperature fluidity.
- PROFIX ATF made with Very High Viscity Index (VHVI) base oil realizes reduced frictional resistance. Perform power transmission with high efficiency.
- PROFIX ATF is excellent in anti-wear performance by blending optimum additives and suppresses shift shock.
- By combining a powerful anti-foaming agent, foam generation is prevented and oil film breakage is prevented.
- It is characterized by durable viscosity characteristics with a viscosity index improver excellent in shear stability.

PROFIX ATF Usage notes

- Please do not use other than compatible models.
- Please do not use for vehicles traveling more than 60,000 km without changing ATF.
- Regardless of the mileage, when changing the ATF, please do not exchange the whole amount at once, please exchange about one half from 1/3.
※It is to avoid clogging and breakdown caused by accumulated sludge spreading.

PROFIX ATF

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Manufacturers	ATF (Genuine)	Conform	Manufacturers	ATF (Genuine)	Conform	
JASO	JASO M315 Type 1A/1A-LV/2A	◎	MAZDA	MAZDA D2	◎	
TOYOTA	Auto Fluid D-Ⅱ	◎		MAZDA D3	◎	
	Auto Fluid D-Ⅲ	◎		MAZDA ATF S1	◎	
	Type T-Ⅱ	◎		MAZDA ATF M-Ⅲ	◎	
	Type T-Ⅲ	◎		MAZDA ATF F-1	◎	
	Type T-Ⅳ	◎		MAZDA ATF MV	◎	
	WS	◎		MAZDA ATF N1	◎	
	JWS 3309	◎		MAZDA ATF JWS3317	◎	
	JWS 3314	◎		MAZDA ATF-FZ	◎	
	JWS 3317	◎		ISUZU	DEXRON-Ⅱ	◎
NISSAN	MATIC FLUID C	◎	ATF-SP		◎	
	MATIC FLUID D(AT)	◎	ATF-Ⅱ		◎	
	MATIC FLUID J	◎	ATF-Ⅲ		◎	
	MATIC FLUID S	◎	DAIHATSU	Amix DⅡ	◎	
	MATIC SPECIAL N4	◎		Amix DⅢ	◎	
HONDA	Ultra ATF	◎		Amix DⅢ SP	◎	
	Ultra ATF Ⅱ	◎	SUZUKI	DEXRON-Ⅱ	◎	
	Ultra ATF-Z1	◎		SUZUKI AT OIL 5D06	◎	
	Ultra ATF DW-1	◎		SUZUKI AT OIL 2384K	◎	
MITSUBISHI	DiaQueen ATF-Ⅱ	◎		SUZUKI AT OIL 3314	◎	
	DiaQueen SP	◎		SUZUKI AT OIL 3317	◎	
	DiaQueen SP-Ⅱ	◎		JWS 3309	◎	
	DiaQueen SP-Ⅱ M	◎		SUBARU	DEXRON-Ⅱ	◎
	DiaQueen SP-Ⅲ(AT)	◎			SUBARU ATF	◎
	DiaQueen ATF-AW	◎			SUBARU ATF(5A/T)	◎
	DiaQueen ATF-PA	◎	ECVT Fluid (AT)		◎	
	DiaQueen ATF Fluid J2	◎	HINO	BLUE RIBBON ATF	◎	
	DiaQueen ATF Fluid J3	◎		FUSO	FUSO ATF	◎
DiaQueen ATF SK	◎	FUSO ATF-A4	◎			
GM	Vehicles of model yaer 2005 and earlier	◎	HYUNDAI	Hyundai/Kia SP-Ⅲ	◎	
				Hyundai/Kia SP-Ⅳ	◎	
Ford	Vehicles of model yaer 2006 and earlier,except for those vehicles specifying Type F	◎	Allison	C-4	◎	
			Esso	LT71141	◎	
			Aisin	Aisin manufactures Ats used in European vehicles *	◎	
			AF	ZF manufactures 4-6 speeds Ats used in European and Asian vehicles	◎	

*Aisin : Volvo,Opel,VW,Renault,Fiat,Porsche

◎Can be used

Can not be used for DCT equipped cars