

Trane ATF-MV T-IV Advance multi-vehicle automatic transmission and power steering fluid for Toyota T-IV, JASO 1A and 2A, Dexron III, Allison C4. Formulated with special additives and fully synthetic base oils to deliver smooth gear shifting and enhance protection for longer transmission life

GM

Caution: Not to be used with CVT and DCT applications

Sizes: 4L, 1L Suitable for:

Japanese / Korean Cars

Toyota ATF D-II, D-III, T-III, T-IV

Honda ATF Ultra II, Z1(except for CVT)
Nissan Matic Fluid C, D, J, K, DPO/AL4

JASO M315 1A, 2A

Aisin Warner JWS 3309 (T-IV), 3314, 3317

LEXUS JWS3309

Mazda ATF D-II, M-III, M-V, F-1, S-1, N-1, 3317

Mitsubishi Diaqueen SK, SP-II, SP-III, AW, J2

Mitsubishi Fuso ATF-II, SPIII, A-4

ISUZU BESCO ATF-II, ATF-III

Subaru ATF, ATF 5AT, D-II, HP, ATF for

Vivio 3 speed

Suzuki AT OIL 5D06, ATF 2326, 2384K, JWS 3309,

ATF 3314, 3317 lino Blue Ribbon ATF

Hino Blue Ribbon ATF
Hyundai/Kia SP-III, Dex-II, SP-II, JWS 3314

KIA ATF SP-II, SP-III, Red I

Allison C-3, C-4

European / American Cars

DEX II, IID, IIE, IIIG, IIIH

Porche ZF 5HP19FL, ZF 5HP20, LT71141, T-IV MB 236.1, 236.2, 236.3, 236.4, 236.5, 236.6, 236.7,

236.9

Audi G 055 025 A2 (JWS 3309), G 052 990

BMW JWS 3309, LA2634, LT71141, ZF 5HP18FL,

5HP24, 5HP 30, 7045E

BMW MINI COOPER T-IV

JAGUAR ATF 3403 M115, LT71141, ZF5HP24, JLM20238

Volvo CE97340 (4-6 speeds)

VW 5HP(19 FL, 24A), G-055-025 A2 (JWS 3309),

TL 521 62

Ford FNR5, Mercon model year 1982-2006

Ford M2C138CJ, M2C166H, WSS M2C 138CJ, 166H

Ford WSS M2C 922A1,924A(XT-8-QAW) JWS3309

JEEP ATF +3, +4

FIAT T-IV type, JWS 3309

CHRYSLER ATF +2,+3,+4, MOPAR AS68RC

Technical Information:

No.	TEST ITEMS	UNIT	STANDARD	SPEC.
			TEST METHOD	
1	COLOR	-	VISUAL	RED
2	DENSITY @ 15 °C	kg/L	ASTM D 4250	0.826 - 0.866
3	DENSITY @ 30 °C	kg/L	ASTM D 4250	0.817 - 0.857
4	FLASH POINT	°c	ASTM D 92	175 MIN.
5	VISCOSITY @ 40 °C	cSt	ASTM D 445	REPORT
6	VISCOSITY @ 100 °C	cSt	ASTM D 445	7.0 - 7.5
7	VISCOSITY INDEX	228	ASTM D 2270	160 MIN.
8	POUR POINT	°c	ASTM D 6749	-40 MAX.