

APRIL

TECHNICAL DATA SHEET

ATF MULTI

TRANSMISSIONS WITH 5 OR LESS SPEEDS



APRIL ATF MULTI is a superior quality 100% synthetic high viscosity automatic transmission fluid made with APRIL NANO 1™ lubricant technology for unsurpassed protection and performance. Recommended for transmissions with 5 or less speeds as well as hydraulic and power steering systems.

SPECIFICATIONS: Allison C-4, TES-295/389; **BMW** P/N 81-22-9-400-272/275, P/N 81-22-9-407-858/859, P/N 83-22-0-024-249/359, P/N 83-22-0-026-922, P/N 83-22-0-402-413, P/N 83-22-0-403-248/249, P/N 83-22-7-542-290, P/N 83-22-9-407-765/807; **Chrysler** ATF+/-2/+3/+4, SP-III, AS68RC ATF; **Esso** LT 71141; **Ford** Mercon, Mercon V, XT-2-QDX/QSM Syn, XT-5-QM/DM, XT-8-QAW Premium, XT-9-QMM5 (FNR5), WSS-M2C922-A1; **GM** Dexron II/IIID/IIIE/IIIG/IIIH, T-IV, Type A Suffix A, P/N 12378515-Synthetic, P/N 21005966-Transaxle, P/N 19 40 700/767, P/N 22717466, P/N 88900925, P/N 9986195; **Honda** Z-1; **Hyundai/Kia** Genuine ATF, ATF Red-1K, JWS-3309 T-4, SP-II/III, P/N UM040 CH20 Red-1; **Idemitsu** ATF HP, K17; **Isuzu** Genuine ATF, ATF II/III, 08200-9001; **Jaguar** K17, JLM 20238, JLM 20292, JLM 21044, WSS-M2C922-A1; **JASO** M315 type 1A/1A LV; **MAN** 339A; **Mazda** F-1, M-5, M-III, JWS 3317, Type T-IV; **Mercedes** MB 236.10/11/3/5/6/7/8/9/91; **Mitsubishi** ATF-J2, SP (P/N MS991156), SP-II/III; **Mobil** ATF 3309; **Nissan** 402, Matic-D/J/K/W; **Porsche** P/N 000-043-204-41, P/N 000-043-205-09, P/N 000-043-205-28, P/N 999-917-547-00 (A2); **Renault** Matic D2; **Saab** 3309-T-IV; **Shell** 3403-M115, LA 2634; **Subaru** ATF-HP, P/N K0140Y0700; **Suzuki** 3314, 3317; **Texaco** ETL-7045E/8072B, N402; **Toyota** Type T/D-II/T-III/T-IV; **VW** P/N G-052-025-A2, P/N G-052-055, P/N G-052-162-A1/A2, P/N G-052-990-A2, P/N G-055-025-A2, P/N G-US-000-162; **Volvo** P/N 1161521, P/N 1161540, P/N 1161640, P/N 1273.41; **ZF** TE-ML 11A/11B

FORMAT	LITRES	CODE
quart	12 x 0.946 L	12-ATFM-SF
5 litres	3 x 5 L	15-ATFM-SF
pail	18.9 L	18.9-ATFM-SF
keg	60 L	77-ATFM-SF
drum	205 L	205-ATFM-SF
tote	1,000 L	900-ATFM-SF
bulk	bulk	100-ATFM-SF

PROPERTY	METHOD	VALUE
color	visual	red
density @ 15 °C (kg/l)	ASTM D4052	0.8507
water crackle	hot plate	dry
kinematic viscosity @ 40 °C (cSt)	ASTM D445	44.03
kinematic viscosity @ 100 °C (cSt)	ASTM D445	7.87
viscosity index	ASTM D2270	151
flash point (°C)	ASTM D92	220
pour point (°C)	ASTM D97	-45
copper corrosion	ASTM D130	1A



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