

ROLF ATF Multi automatic transmission fluid

Description and uses:

ROLF ATF Multivehicle Automatic Transmission Oil is produced from synthetic base oils and a last generation additives package.

Developed for use in automatic transmissions from the USA, Japanese and Korean manufacturers. Offers excellent low-temperature pouring, ensuring preservation of gear shifting accuracy at low temperatures.

Meets:

JASO M315-1A, TASA, VOLVO 97340, ZF TE-ML 05L, 21L

Suitable to use: Allison C-4 CAT TO-2 ATF IID (Ford and GM vehicles of model years 1990 and earlier), ATF IIIG (Ford and GM vehicles of model years 2003 and earlier), ATF IIIH (Ford and GM vehicles of model years 2006 and earlier), MOPAR +3 & +4 HONDA ATF Z1 FORD (Ford and GM vehicles of model years 2006 and earlier), MITSUBISHI SP II, III, NISSAN MATIC CDJ, TOYOTA TII, III, IV, WS ZF TE-ML 09 ZF TE-ML 11A, 11B

Available package: 1 / 4 / 20 / 208 l

Typical Analysis:

Properties	Value
Density at 15 °C, kg/m ³	845
Kinematic viscositi at 100 °C, mm ² /s	7,87
Kinematic viscositi at 40 °C, mm ² /s	40,1
Viscosity index	172
Brookfield dynamic viscosity CCS at - 40 °C, mPas	14200
Flash point, °C	218
Pour point, °C	minus 45



✓ **High thermal stability** ✓ **Smooth shifting**

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