



Neste ATF-X

Automatic transmission fluid

PERFORMANCE CLAIMS

Allison C-4

Ford Mercon

GM Dexron III

Volvo 97325, 97335, 97340

ZF TE-ML 05L, 09, 11A, 11B

DESCRIPTION

Neste ATF-X is a synthetic automatic transmission fluid with good fluidity and good below-zero resistance. Its properties have been improved with additives for oxidation, foaming, wear and corrosion resistance. Neste ATF-X gives automatic transmission organs the right friction and works in a wide range of temperatures.

SPECIAL FEATURES AND BENEFITS

- Low friction
- Good wear protection
- Extra wide operating temperature area

TYPICAL CHARACTERISTICS

Density kg/m ³ 15°C	863
Flash Point °C (COC)	208
Pour Point °C	-51
Viscosity index	183
Viscosity cSt/ 40 °C	37
Viscosity cSt/ 100 °C	7.7
Brookfield Viscosity cP/ -40 °C	16 000

APPLICATIONS

Neste ATF-X oil is used for automatic transmission systems, hydraulic couplings, torque converters and power steering systems. Also manual transmissions where this type of automatic transmission oil is required.

It is suitable for General Motors vehicles and for oil change in 1981 Ford vehicles or newer models, which have a transmission filler plug and dip stick marked with red. In other Ford models, it can also be used for topping up.