



ATF Type F (Automatic Transmission Fluids)

FORD ATF TYPE F is a quality transmission fluid specifically recommended for transmissions that require Ford Type F transmission fluid or Ford M2C33-F or M2C33-G fluid. Such transmissions were used in many Ford vehicles prior to 1980.

Type F fluid was also recommended by many foreign car manufacturers including Austin-Morris, Diahatsu, Ford Capri, Jaguar, Mazda, Rover, Saab and Toyota. **Check owner's manual for specific recommendations.**

FORD ATF TYPE F is also for use in John Deere hydrostatic systems specifying J21A fluid.

BENEFITS:

- MULTI-FUNCTIONAL FLUID
- PROTECTS AGAINST WEAR
- RESISTS OXIDATION FOR LONG SERVICE LIFE
- SHIFTS SMOOTHLY WITH POSITIVE LOCKUP

TYPICAL CHARACTERISTICS

Product	FORD ATF TYPE F*
Product Code	12202
API Gravity (ASTM D-1298)	30.0
Color	Red
Viscosity (ASTM D-445):	
cSt @ 40°C	39
cSt @ 100°C	7.7
Viscosity Index (ASTM D-2270)	174
Pour Point (ASTM D-97) °F (°C)	-40 (-40)
Flash Point (ASTM D-92) °F (°C)	410 (210)

* Meeting Ford M2C33F or Ford M2C33G requirements.

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE.
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