



# Ford Type F ATF

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**AMALIE Ford Type F ATF** is specially formulated to provide the unique shifting requirements of all Ford transmissions manufactured prior to 1977 and some manufactured between 1977 and 1980. These transmissions require a high-friction fluid that will allow the shifting clutches to lock-up or engage quickly. **AMALIE Type F ATF** is recommended for use in all transmissions, hydraulic systems, and power steering units manufactured by American, European, Korean, Japanese and other manufacturers from around the world specifying Ford Type F fluid type transmission fluids.

## Benefits

- Meets Unique Requirements of Early Ford Transmissions
- Improved Shift Performance in Older Ford Vehicles

## Typical Physical and Chemical Properties

Kinematic Viscosity @100°C, cSt.....	7.4
Kinematic Viscosity @40°C, cSt.....	35.8
Viscosity Index.....	165
Brookfield Viscosity, cP @ -40(°C) .....	<50,000
Flash Point, °C (°F).....	200 (392)
Pour Point, °C (°F).....	-50 (-58)

Typical values are listed. Variations not affecting the performance of this fluid may occur during production however; these variations will not fall outside of set specification parameters.

## Applications

Ford Type F (ESW-M2C33-F)

Ford Type G (ESW-M2C33-G)

- \*Always refer to your vehicles operating manual to select the correct grade oil for your transmission.
- \*\*Transmission fluids also applicable in power steering units; check owners' manual.

## Health and Safety

Safety Data Sheets (SDS) are available from your sales representative or at AMALIE.com.