ATF Type F



DESCRIPTION

VP Racing ATF Type F is formulated to provide the unique shifting requirements of all Ford transmissions manufactured prior to 1977 and some Ford transmissions manufactured between 1977 and 1980. These transmissions require a high-friction fluid that will allow the shifting clutches to lock-up or engage quickly.

VP Racing ATF Type F 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.

PERFORMANCE BENEFITS

- Meets unique requirements of early Ford transmissions
- Improved shift performance in older Ford vehicles

PRODUCT APPLICATION

Recommended for use in transmissions, hydraulic systems, and power steering units where the following are recommended:

Ford Type F (ESW-M2C33-F) Ford Type G (ESW-M2C33-G)

Typical Physical Properties		
Property	Method	
Viscosity, cSt @40°C	D-445	40.1
Viscosity, cSt @100°C	D-445	7.8
Viscosity Index	D-2270	169
Specific Gravity @60°F	D-1250	0.869
Pour Point, °C(°F)	D-97	-41 (-42)
Minor variations in physical test results may occur through normal		

Always consult original equipment manufacturer's lubricant recommendation for proper fluid application.

manufacturing

