

## PRODUCT BULLETIN

# CAM2 Type F ATF

Product # 346

**CAM2 Type F ATF** is a high performance formulation of base oils and a sophisticated additive package designed for pre 1977 model year vehicles from Ford Motor Company and other vehicles needing a high friction Type F fluid. **CAM2 Type F ATF** meets M2C33-F Type F. Can be used in wide temperature range hydrostatic transmissions.

### FEATURES/BENEFITS

- Excellent all-temperature, year-round protection and performance - CAM2 Type F ATF remains fluid at low temperatures for cold weather shifting and to eliminate premature wear (especially at start-up) and maintains its properties at high temperatures and under extreme loads and operating conditions.
- Proven anti-wear protection - CAM2 Type F ATF will help to extend the life and service intervals of your transmission, especially for transmissions experiencing more startup and/or shift cycles, or extreme loads or environments.
- Controlled shifting, - ensures proper action in older model Ford, Lincoln, Mercury and Continental transmissions
- Extended service and performance - CAM2 Type F ATF resists oxidation, retains frictional performance, and protects against rust and corrosion.

### Special handling, notices or warnings

Use the same care and handling that you would use with petroleum products.

**CAM2 TYPE F ATF** is the recommended fluid for some Fords between 1977 and 1981 continued to call for Type F Consult owner's manual for the correct fluid recommendation

### APPLICATIONS

- Vehicles calling for ATF Type F high friction fluid
- Not for use in CVT (Continuously Variable Transmissions) or DCT (Dual Clutch Transmissions) which require specialized fluids.
- Not for use in transmissions calling for Dexron or Mercon Fluids.





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### Typical Characteristics

Product Code	ASTM Test Method D-	346
Appearance	Visual	Red
Viscosity @ 40°C, cSt	445	46.9
Viscosity @ 100°C, cSt	445	7.5
Viscosity Index	2270	125
Brookfield Viscosity, cP @ -40°C	2983	30000
Pour Point, °C	97	-40/-40
Flash Point, COC °C/°F	92	179/355

\*Results are characteristic of product under normal operating conditions. Minor variations are expected during the manufacturing process that do not affect performance. Please contact your CAM2 Representative for more information.