

# Synthetic Blend Automatic Transmission Fluid

PRODUCT #328

CAM2 ATF 4 Fluid is a synthetic blend automatic transmission fluid formulated for use in FCA Group LLC (formerly known as Chrysler Corporation) automatic transmissions and transaxles. A sophisticated blend of highly shear-stable fluid delivers superior wear protection and smooth shifting increasing gas mileage savings up to 8% over ATF+3 fluids. It is compatible with all transmissions that require Mopar ATF + ™, Mopar ATF+2™ and Mopar ATF+3™.

CAM2 ATF 4 Fluid contains a synergistic combination of oxidation inhibitors which effectively extend drain times reducing maintenance cost. It is recommended for use in all 1998 and later Chrysler applications specifying Mopar ATF 4<sup>™</sup> or Type MS-9602 fluid.

#### APPLICATIONS

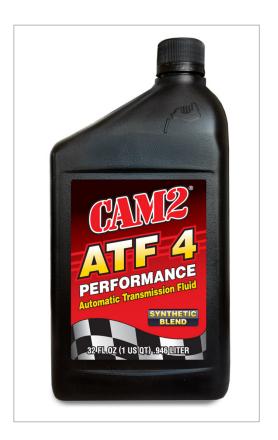
CAM2 ATF 4 Fluid may be recommended for the following:

- Mopar ATF+ MS 7176<sup>™</sup>
- Mopar ATF 2<sup>™</sup> MS7176
- Mopar ATF 3<sup>™</sup>
- Mopar ATF 4<sup>™</sup>
- Type MS-9602 fluid
- BW 44-44

Not recommended for automatic transmission/ transaxles where DEXRON® VI transmission fluid is specified.

### CAM2 ATF 4 Advantages

- Thermal Stability
- Positive Shifting
- Anti Foaming
- Anti-wear & Rust Protection
- All Temperature Protection
- Shear-stable for consistent operation



See Technical Data on pg 2.



## PRODUCT BULLETIN

## ATF 4

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### **TECHNICAL DATA**

Product Code	328
Gravity, API, ASTM D 287	32
Flash Point, COC, °F (°C) ASTM D 92	365 (185)
Fire Point, COC, °F (°C) ASTM D 92	428 (220)
Viscosity cSt, ASTM D 445, at 40°C	30.4-37.5
Viscosity cSt, at 100°C	7.0
Viscosity cP, at -40°C, ASTM D2983	15,000
Viscosity Index, ASTM D 2270	175
Pour Point, °F (°C) ASTM D 97	-54 (-48)
Color	Red

<sup>\*</sup>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.

**Contact your CAM2 representative or CAM2 distributor for additional information.**