



PRODUCT BULLETIN

ATF 4

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™ or Type MS-9602 fluid.

APPLICATIONS

CAM2 ATF 4 Fluid may be recommended for the following:

- Mopar ATF+ MS 7176™
- Mopar ATF 2™ MS7176
- Mopar ATF 3™
- Mopar ATF 4™
- 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.

CAM2 INTERNATIONAL, LLC

211 Violet Street Suite 100 • Golden, CO 80401

Telephone 800/338-2262 • Fax: 303/679-8988

www.CAM2.com



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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 |

*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.

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