



D/M ATF

Bel-Ray® D/M ATF is a high performance, automatic transmission fluid designed to meet the service fill requirements for many vehicles. Bel-Ray® D/M ATF provides reliable performance including smooth & consistent all weather shifting and all-around lubrication protection of the transmission components. Use of Bel-Ray® D/M ATF can lead to dependable longer transmission service life and a smooth driving experience.

VEHICLE BENEFITS

- Excellent thermal and oxidation stability for long and consistent transmission performance
- Friction modifiers improve transmission efficiency and shifting performance
- Good film-strength and anti-wear properties reduce wear and maintain good transmission life
- Excellent low-temperature properties provide easier start-ups and improved lubrication at low ambient temperatures
- Compatibility with all common seal materials helping the control of oil leakage

PRODUCT FEATURES

- Bel-Ray® D/M ATF is formulated from selected high-quality base oils combined with an advanced additive system
- It is designed to control the transition from fullfilm to thin-film lubrication
- Bel-Ray® D/M ATF ensures consistent repeatable, smooth shifts under a broad range of driving conditions, temperatures and transmissions.
- It offers the required oxidation stability designed to meet a more severe set of requirements for warranty protection in most late-model vehicles

APPLICATIONS

- For use in older Ford and General Motors vehicles, as well as many import vehicles, requiring D-III/M ATF. Recommended for use in all 2005 and earlier GM automatic transmissions. Not for use where DEXRON®-VI is required. Recommended for 1981 and later Fords (except those requiring Type F, MERCON® V, MERCON® SP or MERCON® LV). Not for use in Continuously Variable Transmissions (CVT) or Dual Clutch Transmissions (DCT).

| D/M ATF Typical Physical Properties | | |
|--|-------------|-----------|
| Property | Test Method | |
| API Gravity @ 60°F | ASTM D4052 | 32.6 |
| Density@15°C, g/cm ³ | ASTM D4052 | 0.8618 |
| Viscosity @ 40°C, cSt | ASTM D445 | 35.7 |
| Viscosity @ 100°C, cSt | ASTM D445 | > 6.8 |
| Viscosity Index | ASTM D2270 | > 120 |
| Flash Point, °C (°F) | ASTM D92 | 145 (293) |
| Pour Point, °C (°F) | ASTM D97 | -54 (-65) |
| Zinc, wt% | ASTM D6481 | 0.082 |
| Pounds Per Gallon | ASTM D1250 | 7.18 |

Minor variations in typical physical properties may occur from normal manufacturing processes

DISTRIBUTED BY:

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