



TECHNICAL DATA SHEET

ATF DIII-MV

A fully-synthetic, multi-vehicle ATF designed to meet the requirements of a wide range of European, Asian and American vehicles and specifications. ATF DIII-MV also meets the stringent JASO-1A performance standard created by Japanese Automobile Manufacturers due to the more severe requirements of their automatic transmissions.

FEATURES

- Millions of miles of proven real world performance
- Top tier technology provides long fluid life and results in long transmission life
- Excellent viscosity stability (high viscosity index) to help assure adequate lubrication without excessive thinning in severe high-temperature service or thickening at low starting temperatures
- Offer outstanding fuel economy benefit when compared to conventional ATF's.

PERFORMANCE SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

| | |
|--------------------------|--|
| Allison | C-4 (TES-228), TES 295 (Extended Drain) |
| Audi | PN: G052 025-A2, G055 025-A2, ESSO LT 71141 |
| Chrysler | ATF +4® (MS9602), ATF +3® (MS7176), ATF +2®, ATF +®, PN: 04467721 |
| BMW | Shell LA2634, Shell M1375.4, Texaco ETL7045, |
| Texaco | ETL8072B, ESSO LT 71141 |
| Citroen | PN: PR 9980 |
| Ford | Mercon V® (M2C-202B, M2C 919E), Mercon®, Mercon® SP (PN: XT-6-DSP & XT-6-QSP), M2C 166H (replaced M2C 138CJ), M2C 185A, R1-48 (BTR 4-Speed Auto), R1-28 |
| GM | TASA (Type A Suffix A), Dexron II®, Dexron III-H®, GM PN: 22689186 |
| Honda | ATF DW-1, ATF Z1 (except in CVTs) |
| Idemitsu | K17 |
| Isuzu | Genuine |
| Jaguar | Shell M1375.4 |
| Land Rover | Texaco N402, Shell M1375.4 |
| Lexus | Type T, T-II (PN: 08886-80105), T-III, T-IV (PN: 08886-01705) |
| MAN | 339F, 339V1, 339Z2 |
| Mazda | ATF M-V |
| Mercedes Benz | MB 236.10 (Shell ATF 3403/M115), 236.11, 236.12 (Shell ATF 3353, Fuchs Titan ATF 3353), 236.14 (7 speed transmissions), 236.3, 236.5, 236.7, 236.9, PN: MB 001 989 2103 10 |
| Mitsubishi, Hyundai, Kia | Diamond SP-II & SP-III |
| Nissan | Matic D, J, K |

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| Saab | PN: 93 165 147, Castrol Transmax J, 3309 |
| Subaru | PN: KO410Y0700 |
| Castrol | Transmatic J, Transmax J & E, Idemitsu H |
| Toyota | Type T, T-II (PN: 08886-80105), T-III, T-IV (JWS 3309), Type WS |
| Voith | 55.6335.3x (G607), SB013 & SB118 |
| Volvo | PN: 1161540-8, PN: 1381167 |
| VW | G 052 990 (A2), G 052 162, Esso LT71141 |
| ZF | TE-ML 03D, 04D, 09, 14A, 14B, 16L, 17C |
| Various (Aisin-Warner Transmissions) | JWS 3309, Mobil ATF 3309 |

Not intended for use where Ford Type F / G or GM Dexron® VI are specified or in CVT applications.

TYPICAL PHYSICAL CHARACTERISTICS

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|-------------------|--------------------|
| Density @ 15°C | 0.841 |
| Viscosity @ 40°C | 34.1 cSt |
| Viscosity @ 100°C | 7.5 cSt |
| Viscosity Index | 197 |
| Appearance | Clear Amber Liquid |
| Product Code | 06750 |