



ATF-MV Full Synthetic Multi-Vehicle

Bel-Ray® Full Synthetic ATF-MV is formulated from premium synthetic base stocks and a state-of-the-art additive system to provide ultimate protection and peak performance in automatic transmissions found in passenger cars, flex-fuel vehicles, hybrids, light-trucks, and sport utility vehicles.

APPLICATIONS

- Bentley P/N PY112995PA
- BMW / MINI ATF-3+
- Chrysler / Dodge / Jeep MB236.12
- Mercedes / Daimler MB 236.12, MB 236.14, MB 236.15, MB 236.41
- Ford / Lincoln / Mercury MERCON® LV & MERCON® SP
- GM / GMC / Opel / Saturn AW1, DEXRON® VI
- Honda / Acura DW-1, ATF Type 3.0, ATF Type 3.1
- Hyundai / Kia NWS-9638 T-5, SP-IV/SPH-IV, SP-IV-RR
- Jaguar Fluid 8432
- Mazda FW 6A EL, FW 6AX EL, FZ
- Mitsubishi ATF-J3, Dia Queen ATF-PA
- Nissan / Infinity Matic-S
- Porsche P/N 000 043 304 00
- Toyota / Lexus / Scion Scion FZ, Type WS (JWS 3324)
- Volkswagen / Audi G 052 533, G 055 005 (-A, A2), G 055 540 (A2), G 060 162 (A1, A2, A6)
- Multiple OEMs Shell 3353, 134, M-1375.4, L12108, ZF Lifeguardfluid6, ZF Lifeguardfluid8

Bel-Ray Full Synthetic ATF-MV is NOT recommended for use in Continuously Variable Transmissions (CVT), Dual Clutch Transmissions (DCT) or applications that require a non-friction modified ATF, such as Ford Type F or Ford Type G (used in certain European transmissions).

PRODUCT FEATURES

- Formulated with synthetic base stocks for increased lubricity and shear stability
- Effective anti-wear chemistry
- Advanced anti-oxidant additive technology
- Enhanced frictional characteristics

BENEFITS

- Maximized fuel economy and transmission fluid life
- Excellent protection against premature transmission component wear
- Reduced sludge and deposit formation for a cleaner operating transmission
- Smooth and positive shifting between gears

DISTRIBUTED BY:

Calumet Branded Products, LLC
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www.belray.com

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Typical Physical Properties		
Property	Test Method	
Viscosity @ 40°C, cSt	ASTM D445	27.3
Viscosity @ 100°C, cSt	ASTM D445	5.7
Viscosity Index	ASTM D2270	158
Flash Point, °C (°F)	ASTM D92	184 (363)
Pour Point, °C (°F)	ASTM D97	-54 (-65)
Brookfield Visc. @ -40°C, cP	ASTM D2983	8,006
Copper Corrosion @ 100°C	ASTM D130	1B
Foam Stability	ASTM D892	PASS

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