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Multi-Vehicle Syn.Blend ATF

PRODUCT DESCRIPTION AND BENEFITS

- BOSS Multi-Vehicle Syn.Blend ATF is an advanced additive formulation system that uses specially selected synthetic and mineral base oils that provide a wide variety of service fill performance in a wide variety of automatic transmissions. It gives exceptional friction and anti-shudder durability for smooth and consistent shifting. This formulation improves low temperature operability, resistance to high temperature oxidation and thermal degradation. In addition, it contains a shear-stable polymer that minimizes oil viscosity change over a wide operating temperature. Special foam inhibitors and corrosion additives also help extend transmission performance and life. This product has good compatibility characteristics to improve seal material minimizing leaks.
- Formulated to meet the stringent wear, friction, and operational requirements of most automatic transmissions for a smooth driving experience

APPLICATIONS

Suitable for use in the following applications where manufacturer's recommend:

- Dexron VI*, III, II, Type A
- Mercon V, SP*, 138CJ, 166H
- Chrysler/Jeep +4, +3, MOPAR AS68RC
- Allison C-4/C-3
- JASO 1A, ZF, Voith Transmissions
- Hyundai NWS-9368*, KIA SP-II, SP-III, SP-IV
- JWS 3309, 3324*
- Suzuki 3317
- Nissan 402, Matic-D, Matic-J, Matic-K, Matic-S*
- Subaru ATF, ATF-HP
- Toyota T-III, T-IV, WS*
- Honda ATF-Z1, DW-1*
- Mitsubishi Diamond SP-II, SP-III, SP-IV*, ATF J2*
- Mazda ATF-M III, ATF-MV
- Audi G 052 025, G 052 162, G 052 990
- BMW 7045E, LA2634, LT 71141
- Volvo G-052 025, G-052-162, G-055 025
- VW G-052 025, G-052-162, G-055 025
- Mercedes Benz 236.1, 236.2, 236.3, 236.5, 236.6, 236.7, 236.9, 236.10, 236.11

Not Suitable for use in CVT (continuously variable transmissions), DCT (dual clutch transmissions), Mercon LV, Ford Type F, Allison TES-295, TES 389

*Recommended for use although BOSS Multi-Vehicle Syn.Blend ATF does not satisfy the lower viscosity requirement of these fluids from cold start

TYPICAL PROPERTIES

Viscosity @ 40°C cSt	32.9
@ 100°C cSt	7.4
Viscosity Index	195
Brookfield @ -40 cP	9000
API Gravity / Lbs gal	33.1/7.16
Pour Point, °F / °C	-51/-58
Flash Point, °F / °C	196/385
Color	Red



INDEPENDENT LUBRICANT
MANUFACTURERS ASSOCIATION

