

## U1P-Drive Full Synthetic Transmission Fluid

# ATF Euro Rennsport MB

Transmission | United States

### Product Description

U1P-DRIVE Euro Rennsport Full Synthetic ATF MB is a premium synthetic automatic transmission fluid formulated with an Ultra high performance additives package, developed to fit recent model European car applications which require MB 236.14 approval. Especially recommended for use in all Mercedes Benz vehicles with 7 speed RWD automatic transmissions (NAG2), AWD cars, all AMG models, as well as Mercedes 5 speed automatic transmissions, SUVs, and light duty van utility vehicles.

Provides advanced anti-wear properties to protect bearings, bushing and compact heavily loaded gears ensuring a consistent and smooth shifting performance, even under extreme driving conditions.



### Features and Benefits

- Premium synthetic ATF that can be used in new model European automatic transmission cars.
- Advance anti wear properties, enhanced friction coefficient and foam control additive for smooth shifting and maximum torque transmission.
- Improved lubrication film strength, high temperature stability and corrosion resistance to extend transmission life and improved fuel economy by reducing gear friction.
- Resistant to oil oxidation and degradation minimizing the formation of lacquers, sludge, and other harmful deposits.
- Compatible with gaskets, rubber parts, plate seals, discs made with elastomers and other seal materials.
- Outstanding low temperature fluidity and anti-shudder performance to avoid vibrations.

**Suitable for Use:**

MB 236.14

MB 236.12

**Properties and Specifications\***

| Parameter                                   | Result           |
|---------------------------------------------|------------------|
| Appearance                                  | Red, Dyed Liquid |
| Viscosity @ 40°C, cSt, ASTM D445            | 29.4             |
| Viscosity @ 100°C, cSt, ASTM D445           | 6.5              |
| Viscosity index, ASTM D2270                 | 185              |
| Brookfield Viscosity @-40°C, ASTM D2983, cP | 9500             |
| Pour point, °C, ASTM D97                    | -51              |
| Flash point, °C, ASTM D92                   | 200              |

\*Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

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