

**ATF 236.14**

**Automatic Transmission Fluid for Mercedes  
Passenger Car Automatic Transmission  
100% Synthetic**

**TYPE OF USE**

High performance 100% synthetic lubricant specially engineered for Mercedes RWD (Rear Wheel Drive) and 4x4 AWD (All Wheel Drive) passenger cars, SUV's and light duty utility vehicles automatic transmissions where MB-Approval 236.14 specification is required.

Especially recommended for use in all Mercedes vehicles fitted with the 7 speed RWD automatic transmissions (NAG2) and all AMG models, as well as Mercedes 5 speed automatic transmissions with regulated torque converter lockup clutch, where MB-Approval 236.14 specification is required.

Before use always refer to the owner manual of the vehicle.

**PERFORMANCES**

PERFORMANCES                      MERCEDES-BENZ MB-Approval 236.14

MOTUL ATF 236.14 is a 100% Synthetic high technology lubricant featuring outstanding performance with regards to conventional DEXRON and MERCON standards requirements.

MOTUL ATF 236.14 exclusive and dedicated formula:

- Protects the numerous, compact and heavily loaded gears thanks to advance anti-wear properties.
- Extends life time duration, high shear stability at hot temperature and oxidation resistance.
- Allows fuel economy for cars fitted with automatic gearboxes by reducing epicyclical gears friction.
- Improves automatic gearboxes reaction at cold temperature.
- Provides anti-shudder performance and then avoids vibrations on engine fly wheel.
- Gives superior automatic transmission response: smooth shift feel and minimizing shift time lag.
- Anti-wear, anti-corrosion, anti-foam.

**RECOMMENDATIONS**

Can be mixed with similar lubricants.

Oil change: according to manufacturer's recommendations and adapt according to your own use.

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### PROPERTIES

Color	Visual	Red
Density at 20°C (68°F)	ASTM D1298	0.850
Viscosity at 40°C (104°F)	ASTM D445	29.6 mm <sup>2</sup> /s
Viscosity at 100°C (212°F)	ASTM D445	6.6 mm <sup>2</sup> /s
Viscosity Index	ASTM D2270	192.0
Pour point	ASTM D97	-54.0 °C / -65.2 °F
Flash point	ASTM D97	410.0 °F
Flash point	ASTM D92	210.0 °C