

ATF 236.15

ATF 236.15
Automatic Transmission Fluid for Mercedes
Passenger Car Automatic Transmission
100% Synthetic

TYPE OF USE

High performance 100% Synthetic Fuel Economy lubricant specially engineered for Mercedes passenger cars, SUV's and light duty utility vehicles automatic transmissions for which MB-Approval 236.15 specification is required. Especially recommended for use in all Mercedes vehicles fitted with the 7 speed automatic transmissions (since 2010) and "7G-Tronic" models, where MB 236.15 specification is required. Before use always refer to the owner manual of the vehicle.

PERFORMANCES

PERFORMANCES MERCEDES-BENZ MB-Approval 236.15

MOTUL ATF 236.15 is a 100% Synthetic Fuel Economy high technology lubricant featuring outstanding performance with regards to conventional DEXRON from GM, and MERCON from Ford, standards requirements.

MOTUL ATF 236.15 exclusive and specific formula:

- Brings fuel economy for cars fitted with automatic gearboxes by reducing epicyclical gears friction.
- Protects the numerous, compact and heavily loaded gears thanks to advance anti-wear properties.
- Extends life time duration, high shear stability at high temperature and oxidation resistance.
- 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.
Before use always refer to the owner manual of the vehicle.



ATF 236.15

ATF 236.15
Automatic Transmission Fluid for Mercedes
Passenger Car Automatic Transmission
100% Synthetic

PROPERTIES

Color	Visual	Blue
Density at 20°C (68°F)	ASTM D1298	0.837
Viscosity at 40°C (104°F)	ASTM D445	17.4 mm ² /s
Viscosity at 100°C (212°F)	ASTM D445	4.3 mm ² /s
Viscosity Index	ASTM D2270	163.0
Pour point	ASTM D97	-45.0 °C / -49.0 °F
Flash point	ASTM D92	192.0 °C / 378.0 °F