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# Gulf ATF MZ

*Automatic Transmission Fluid*

## Product Description:

**Gulf ATF MZ** is an ultra high performance Automatic Transmission Fluid of the latest generation and is specially developed to improve shifting comfort for the new generation of Mercedes Benz NAG2 automatic transmissions. **Gulf ATF MZ** offers outstanding fuel efficiency potential combined with increased friction stability.

**Gulf ATF MZ** has excellent low temperature properties and offers fuel efficiency potential. Friction performance of **Gulf ATF MZ** is constant over life-time ensuring perfect clutch operation. **Gulf ATF MZ** is resistant against shudder vibration and prevents vibration & cures shifting problems.

**Gulf ATF MZ** is suited for the latest generation of Mercedes Benz NAG 2 7-speed automatic gearboxes (Model designation 722.9). **Gulf ATF MZ** is backward compatible to products fulfilling MB 236.12 and substitutes them in almost every application (always refer to the Original Equipment Manufacturers filling instructions). **Gulf ATF MZ** is specially recommended for 5-speed transmissions with regulated torque convertor lockup clutch for vehicles with rear wheel drive (Model designation 722.6) for remarkable improvement of shifting quality. **Gulf ATF MZ** is also suitable for Chrysler Crossfire and other vehicles requiring a product in compliance with MB 236.14.

Meets the specifications of:  
MB 236.14, SSANG YONG (MB-Automatic Transmissions)

<u>Properties:</u>	<u>Test Methods:</u>	<u>Typical Values:</u>
Density @ 15°C	ASTM D4052	850 kg/m <sup>3</sup>
Kinematic Viscosity @ 40°C	ASTM D445	29.6 mm <sup>2</sup> /s (cSt)
Kinematic Viscosity @ 100°C	ASTM D445	6.5 mm <sup>2</sup> /s (cSt)
Brookfield Viscosity @ -40°C	ASTM D2983	8500 mPa.s (cP)
Viscosity Index	ASTM D2270	185
Flash Point	ASTM D92	200°C
Pour Point	ASTM D97	-51°C
Colour	Visual	Red
Foaming Tendency Seq. I / II / III	ASTM D892	0/0 ; 10/0 ; 0/0 ml

Product Code: 2501

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Date Superseded: 30/11/2011

Revision nr: 02