ATF 7G FE

7G TRONIC PLUS
OEM Level fluid for maintenance of MB 236.15
Automatic Transmission Oil

Transfer Case and Power Steering

Fully Synthetic

Usage

Doill ATF 7G FE is a fully synthetic, low-viscosity automatic transmission fluid specially developed for Mercedes-Benz 7G-TRONIC PLUS (NAG2FE+, 722.9) automatic transmissions requiring MB 236.15 performance. Its advanced synthetic base oils and additive technology are designed to provide smooth gear shifting, reduced friction, improved fuel efficiency, excellent wear protection, and superior thermal and oxidation stability. Specifically formulated for low-friction 7-speed automatic transmissions, it helps ensure reliable performance and long transmission life. Not suitable for transmissions requiring MB 236.14 or other incompatible fluid specifications. Always follow the vehicle manufacturer's recommendations.

Performance

Advantages of ***Doill ATF 7G FE*** automatic transmission shifts:

• Recommended for 7G-TRONIC PLUS (NAG2FE+, 722.9) automatic transmissions requiring MB 236.15 performance used in passenger cars.
• Provides better fuel economy.
• Provides long-lasting oil usage and prevents oil deterioration at high operating temperatures.
• Provides oxidation and thermal stability.
• It is fully synthetic.
• Provides smooth gear shifts at low temperatures with its optimized friction feature.
• It provides protection against vibrations in gear shifts.
• Provides extra protection against greasing and residue formation.
• Provides enhanced filming protection to extend gear shift life.
• In cold conditions, in the first start, it protects the fluid structure and protects the gearbox.
• It has been tested against all weather conditions.

Öneriler

Doill ATF 7G FE, an only be mixed with liquids of similar properties Replace the product with professional assistance. Before using the product, refer to the vehicle owner's manual. You can contact Doill for detailed information about the use of the product.

doill ATF 7G FE

FULLY SYNTHETIC
MB 236.15

ATF 7G FE

Features and Specifications	
Density @ 15 °C, g/cm^3, ASTM D4052	0.84
Kinematic Viskosity @ 100 °C, mm^2/s, ASTM D445	4,8
Kinematic Viskosity @ 40 °C, mm^2/s, ASTM D445	21,1
Viscosity Index, ASTM D2270	158
Brookfield - 40 °C (cP)	<=10000
Color, Apperance	Blue

1 L | T244694557
5 L | T244694564
20 L | T244694580
208 L | T244694587

Doill ATF 7G FE
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