



ZF Lifeguard Hybrid 3

Oil for Mercedes-Benz 9-G Tronic hybrid automatic transmission

Product description:

ZF Lifeguard Hybrid 3 is a high-quality automatic transmission oil specially developed to meet the requirements of modern hybrid vehicle transmissions. This ATF provides excellent lubrication capabilities and thermal stability to optimize the performance and service life of your automatic transmission.

High quality formulation for optimum performance and durability.

Specially developed for use in modern hybrid automatic transmissions.

Provides excellent lubrication properties to reduce wear on transmission components.

Excellent thermal stability for reliable performance under extreme operating conditions.

Optimum friction properties for smooth and precise shifting over the entire oil change interval.

Meets or exceeds the requirements of leading vehicle manufacturers and offers enormous potential for fuel savings and CO₂ reduction.

Application:

ZF Lifeguard Hybrid 3 is ideal for use in a wide range of vehicles with hybrid and automatic transmissions, including passenger cars, light commercial vehicles, SUVs and other vehicles that require ATF fluids in accordance with manufacturer specifications.



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Before use, the operating conditions and the manufacturer's specifications of the respective vehicle and transmission should be taken into account.

It is recommended to change the oil according to the maintenance intervals of the vehicle to ensure the optimal performance of the transmission.

Small containers (up to 20 l) must be shaken vigorously for at least 15 s before removing the oil. Large containers (over 20 l) must be mixed with a suitable and clean agitator (min. 1500 rpm) for at least 60 min at room temperature before taking the oil.

Product characteristics:

Product no.		
5961.308.625	Bottle	1 litre
Characteristics (typical values)		
Color	Amber	
Density at 15 ° C (DIN 51757)	0.822 g/ml	
Viscosity at 40 ° C (DIN 51562-1)	17.5 mm ² /s	
Viscosity at 100 ° C (DIN 51562-1)	4.1 mm ² /s	
Viscosity index (DIN ISO 2909)	139	
Pourpoint (DIN ISO 3016)	-45 ° C	