



## ZF Lifeguard Hybrid 4

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### Transmission oil for passenger car hybrid automatic transmissions of Japanese and American origin

#### Product description:

**ZF Lifeguard Hybrid 4** is a high-quality automatic transmission oil specially developed to meet the requirements of modern hybrid vehicle transmissions. This ATF offers outstanding lubrication capabilities and thermal stability to optimize the performance and service life of your automatic transmission.

**High thermal stability:** ZF Lifeguard Hybrid 4 is extremely stable even at high operating temperatures, which contributes to an extended transmission service life.

**Excellent lubrication capability:** This ATF ensures smooth and reliable functioning of the transmission, especially in extreme operating conditions.

**Protection against wear:** ZF Lifeguard Hybrid 4 offers excellent wear protection that helps protect the sensitive parts of your transmission.

**Compatibility:** This product is compatible with most automatic transmissions and meets the requirements of leading automotive manufacturers.

#### Application:

**ZF Lifeguard Hybrid 4** is suitable for use in various hybrid and automatic transmissions for passenger cars, light commercial vehicles, and other vehicles. It is recommended to follow the manufacturer's instructions and recommendations to ensure that it is suitable for your vehicle.



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Small container (up to 20 l) must be shaken vigorously for at least 15 s before removing the oil. Before removing oil, large container (more than 20 l) must be mixed with a suitable and clean stirrer (min. 1500 1 / min) for at least 60 min at room temperature.

#### Product properties:

<b>Product no.</b>		
5961.308.625	Bottle	1l
<b>Characteristics (typical values)</b>		
Color	Red	
Density at 15°C (ISO 12185)	851 kg/m <sup>3</sup>	
Viscosity at 40°C (DIN 51562)	29.0 mm <sup>2</sup> /s	
Viscosity at 100°C (DIN 51562)	6.0 mm <sup>2</sup> /s	
Viscosity index (DIN ISO 2909)	155	
Shearing test after 200h at 100 °C (CEC-L-45-A-99)	5,2 mm <sup>2</sup> /s	
Flash point (COC) (ISO 2592)	210 °C	