



## TITAN ATF 7134 FE

**Premium performance fuel economy ATF with reduced viscosity. Especially developed to further optimize gearbox efficiency of latest generation Mercedes-Benz 7-G Tronic Plus (NAG II +) automatic transmissions. Not downwards compatible with previous MB-ATF-Specifications.**

### Description

TITAN ATF 7134 FE is a product based on selected base oils and state-of-the-art additive technology for factory-fill-use in automatic passenger car gearboxes 7-G Tronic Plus (NAG II +) manufactured by Daimler AG.

Being the lowest viscosity ATF in the automotive world this fluid provides impressive fuel economy potential and low-temperature behaviour.

Its extreme friction stability allows enhanced oil drain intervals.

TITAN ATF 7134 FE is only miscible with other officially approved MB 236.15 ATFs and not downwards compatible with previous MB-ATF-specifications.

### Application

Daimler AT type 7-G Tronic Plus (NAG II +)

### Advantages/Benefits

- Outstanding fuel economy
- Optimized lifetime friction durability for enhanced oil drain intervals

### Specifications

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### Approvals

- MB-APPROVAL 236.15

### FUCHS Recommendations

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## CHARACTERISTICS

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Density at 15 °C	DIN 51757	0.841 g/ml
Flash Point, CoC	DIN ISO 2592	180 °C
Pour Point	DIN ISO 3016	-48 °C
Foaming Tendency Seq. I	ASTM D 892	50/0 ml
Foaming Tendency Seq. II	ASTM D 892	50/0 ml
Foaming Tendency Seq. III	ASTM D 892	50/0 ml
Dynamic Viscosity at -40°C	DIN 51398	4500 mPas
Kinematic Viscosity at 40°C	DIN 51562-1	18,0 mm <sup>2</sup> /s
Kinematic Viscosity at 100°C	DIN 51562-1	4,4 mm <sup>2</sup> /s
Viscosity Index	DIN ISO 2909	160
Colour		Blue



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