



Product certificate

ADRIFÖL ATF ZM Synthetik (blau)

0002-000194

Description

Very good lubricating properties
High and stable viscosity index
Very good oxidation and shear stability
Excellent friction coefficient
Extended oil change intervals up to 150,000 km
High wear protection, thus extended gearbox lifespan

Instructions for use

ADRIFÖL ATF ZM Synthetik is used in highly demanding ZF automatic gearboxes, especially for public transport, as well as for lorries and tractors.

Quality classification

Specification

ADRIFÖL ATF ZM Synthetik (blau) is tried and tested in practice in aggregates requiring adherence to manufacturer's fluid specifications:

- MAN 339 Typ Z4
- ZF TE-ML 4D, 14E
- ZF TE-ML 16N, 20E

Properties

- ADRIFÖL ATF ZM Synthetik is a fully synthetic gear oil for automatic gearboxes which guarantees a
- high wear protection. Even under extreme conditions it extends the oil change interval to up to
- 150,000 km.
- ADRIFÖL ATF ZM Synthetik exhibits friction-reducing properties and thus increases the reliability of
- older ZF gearboxes.
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Technical specifications

Properties	Data	Unit	Testing under
kinematic viscosity at 100°C	10,200	MM ² /S	DIN ISO 51562-2
viscosity index	161		DIN ISO 2909
appearance	BLUE		visually
density at 15°C	847,0	KG/M ³	DIN EN ISO 12185
Pour Point	-51	CELSIUS	ASTM D 7346

All declared values are approximate and subject to standard production variations.

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems arise, please consult a technician.

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