AUTOTRANS 134 FE

Last Updated: 09.01.2025
Product Code: AD0071

AUTOTRANS 134 FE is a premium, fully synthetic, low viscosity automatic transmission fluid specifically developed to meet the exacting requirements of the latest Mercedes-Benz 7G-Tronic Plus transmissions.

APPLICATION

Designed specifically for the 7-speed Mercedes-Benz 722.9+, 722.9FE+, and hybrid 724.2 transmissions, and only miscible with other MB 236.15 specification products.

Note: Not backwardly compatible with previous MB ATF specifications MB 236.14, 236.12, 236.10 etc.

BENEFITS

- Low viscosity formulation to provide maximum transmission efficiency and fuel economy.
- Exceptional anti-wear protection and oxidation stability for longer component and fluid life.
- Outstanding thermal stability protects against high-stress conditions and high operating temperatures.
- Exceptional low temperature properties for smoother shifts even in extreme cold environments.
- Excellent anti-shudder durability and stable frictional characteristics.

PERFORMANCE PROFILE

Suitable for use where the following specifications are required;

- MB 236.15
- MB A001 989 78 03 09
- ATF 134 FE
- Not suitable or compatible with previous MB specifications/applications
- Not recommended for CVT or DCT transmissions

TYPICAL PROPERTIES

Appearance	Blue
Specific Gravity @ 15.6°C	0.840
Kinematic Viscosity @ 100°C (cSt)	4.7 (typical)
Pour Point °C	-49

HEALTH & SAFETY

Refer to SDS for proper handling and disposal. Please note that the SDS includes handling, health and disposal information which should be passed on to your employees, and to anyone else who comes in contact with our product. Additional advice can also be obtained from your local representative.

NOTE: Read and understand all precautions on container labels before using this product.

SAR LUBRICANTS (SQUIRE A. RADCLIFFE & SONS LTD)
Gill Bridge Oil Works, Lowlands Road, Mirfield, WF14 8LU, England
Tel: +44 (0)1924 494371 | Email: enquiries@sarlubricants.co.uk
Registered in England: 05866783 VAT Registration No: 889171963