

TECHNICAL DATA SHEET

MTF LV

Product Type SYNTHETIC TRANSMISSION FLUID

Product Code N330

Description

Premium synthetic manual transmission fluid recommended for use in a wide range of passenger cars and vans.

Benefits

- Exceptional low temperature fluidity
- Excellent fuel economy properties
- Outstanding oxidation stability
- Compatible with sensitive materials

Specifications

Always check the owner's manual for the correct oil specification to use.

API GL-4



TECHNICAL DATA SHEET

MTF LV

Product Type SYNTHETIC TRANSMISSION FLUID

Product Code N330

Typical Properties

Viscosity @ 100°C	ASTM D-445	mm2/s	6,1
Viscosity @ 100°C; After shearing	ASTM D-6278	mm2/s	Stay-in-grade
Viscosity @ 40°C	ASTM D-445	mm2/s	33
Viscosity Index	ASTM D-2270	-	134
Viscosity @ -40°C	ASTM D-5294	mPa.s	<150000
Pour Point	ASTM D-5950	°C	-42
Specific gravity	ASTM D-4052	-	0,851
Flash point	ASTM D-92	°C	194

Health and Safety

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained.

A safety data sheet is available on request.

Disposal

Take used oil to an authorized collection point. Comply with local regulations. Do not discharge into drains, soil or water.



NAPA EU

20 Avenue André Malrause 92300 Lavallois-Perret FRANCE **NAPA UK**

2 Eskan Court, Campbell Park Milton Keynes. MK9 4AN UNITED KINGDON NAPA DE

Albersloher Weg 275 48155 Münster DEUTSCHLAND

napaautoparts.eu NAPA Oil Technical Support: oilsupport@napaautoparts.eu

Issue 01 - 05/2023 MTF LV Techncial Data Sheet Page 2 of 2