

RENO 17LV ATF

Special-High-Performance-HC-Synthetic-Automatic-Transmission-Fluid

Description:

RENO 17LV ATF is a high quality and modern high- performance HC- synthetic automatic transmission oil with a reduced viscosity, especially developed for use in the latest Mercedes- Benz 9-shift automatic transmissions (9G- Tronic/ NAG 3 model 725 011).

This ATF gear oil is not backwards compatible. So it is not suitable for older gear boxes.

Please follow manufacturer's instructions!

Properties

- Extrem wear protection
- Adapted friction characteristics
- Excellent low temperature switching behavior
- Anti-flatter stability, resistance to friction
- Highest oxidation stability
- Minimal foaming
- Neutral towards metals and sealing materials
- Excellent cooling performance

Suitable for/ we recommend this product for

We recommend this product for:	
MB	236.16, 236.17
MB	236.41
AISIN	AW F8FXX
DSIH	6p805 (Geely, Ssangyong, Mahindra,6sp)
HYUNDAI	NWS-9638
HYUNDAI/KIA	SP-IV, SPH-IV, SP-IV RR
JASO	1-A-LV
MITSUBISHI	ATF-J3, ATF-PA
MOPAR	68218925AA
NISSAN	MATIC S, MATIC W
SAAB	93 165 147
VOLVO	6 speed MY 2011-2013 (P/N 31256774, 31256675)
VW	G 052 540, G 055 005, G 055 162
ZF	6 Speed (S671 090 255)
ZF	TE-ML 13

Disposal:

- **RENO 17LV ATF** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility:

- **RENO 17LV ATF** is only miscible with comparable lubrications and well tolerated. However, to get full advantage of **RENO 17LV ATF** it is recommendable to use **RENO 17LV ATF** when refilling.

Effects

- Optimal operating reliability at extreme conditions
- Best lubrication
- Protection against adhesions
- Keeps the gearbox clean
- Prolongs the life and performance of the gearbox
- Visco-stability under extreme conditions in the high temperature area
- Maximum fuel savings due to reduced viscosity

Utilization

- Motor vehicle automatic transmission according service instructions
- Not suitable for use in DCT/DSG- or CVT-transmissions

RENO 17LV ATF

Article No.	Packaging unit	
1203 572	Can	1 L
1203 575	Can	20 L
1203 576	Drum	60 L
1203 578	Drum	200 L
1243 579	PE-Container	1000 L

Typical characteristics:

Specific weight at 15°C	kg/m ³	850
Viscosity at 40°C	mm ² /s	30,4
Viscosity at 100°C	mm ² /s	6,2
Viscosity index		162
Flash point COC	°C	> 190
Pourpoint	°C	-45
Colour		Yellow-Brown

