



# COMCOR ATF 15 LV

Special-High-Performance-Automatic-Transmission-Fluid

## Description:

COMCOR ATF 15 LV is a modern high quality and high performance HC synthetic and PAO automatic transmission gear oil with a very low viscosity, especially designed for the new Mercedes Benz 7G- Tronic Plus automatic gear box (NAG2FE+). This automatic transmission oil strongly contributes to the reduce of fuel by it's very low viscosity.

## 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

## Effects

- Optimal operating reliability at extreme conditions
- Best lubrication
- Protection against adhesions
- Keeps the gear clean
- Prolongs the life and performance of the gearbox
- Visco-stability under extreme conditions in the high temperature area

## Suitable for/ we recommend this product for

We recommend this product for:	
MB	236.15

## Utilization

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

## Disposal:

- COMCOR ATF 15 LV is assigned to category 2 of used oils and thus is free for disposal.

## Miscibility:

- COMCOR ATF 15 LV is only miscible with comparable lubrications and well tolerated. However, to get full advantage of COMCOR ATF 15 LV it is recommendable to use COMCOR ATF 15 LV when refilling.

## COMCOR ATF 15 LV

Article No.	Packaging unit	
303 582	Can	1 L
303 585	Can	20 L
303 586	Drum	60 L
303 588	Drum	200 L
343 589	PE-Container	1000 L

## Typical characteristics:

Specific weight at 15°C	kg/m <sup>3</sup>	846
Viscosity at 40°C	mm <sup>2</sup> /s	18,1
Viscosity at 100°C	mm <sup>2</sup> /s	4,4
Viscosity index		150
Flash point COC	°C	-
Pourpoint	°C	-51
Colour		darkblue

Data are subject to change.

Attention: Service instructions should be observed!

KL/GE/AU/-  
08/2021