

Product information

MEYLE ATF plus 6

High-Performance ATF with reduced viscosity for improved fuel-efficiency. Specially designed for the requirements of step type automatic transmissions build in SUV's, medium and upper class vehicles.

Description

MEYLE ATF plus 6 is a high-performance fuel-efficiency ATF based on state-of-the-art additives and carefully selected HC-Syntheses base oils. It has been specially adapted to the requirements of modern step type automatic transmissions.

Application

MEYLE ATF plus 6 has been tailored to the special requirements of modern step type automatic transmissions, fitted to high-performance medium and upper class vehicles, also as to SUV's. Its high friction level provides almost sleep-free high torque transmission rates and provides spontaneous and sporty shifting operation. Therefore MEYLE ATF plus 6 is especially recommended for cars, which are racy driven and under full performance application. Its excellent friction retention provides stable shift performance during the whole drain interval.

In compliance to EEC regulations the quality of MEYLE ATF plus 6 is equivalent according to the following standards / specifications:

• --

Additionally MEYLE ATF plus 6 is recommended when the following filling instructions are specified:

- MERCON SP/LV
- BMW 8322 0 142 516 (BMW 1375.4)
- Hyundai SP-IV
- Jaguar Fluid 8432
- Land Rover TYK5000050
- Nissan Matic S
- Toyota Type WS
- VW/Audi G 055 005

Advantages/Benefits

- adapted friction behaviour for spontaneous and sporty shifting operation
- reliable prevents from shudder shifting problems
- outstanding friction stability during the whole drain interval
- reduced viscosity for improved fuel-efficiency potential
- excellent low temperature shifting performance
- best anti-wear-properties for reliable operation and maximum lifetime
- outstanding ageing and oxidation stability
- reduced foaming tendency
- prevents reliably from corrosion, wear and deposits
- good sealing compatibility
- miscible and compatible with other branded ATFs. To make use of the full performance benefit of MEYLE ATF plus 6 complete oil change is recommended

Note: MEYLE ATF plus 6 is not recommended for use in DCT/DSG's (Double Clutch Transmission) or CVT's (Continuous Variable Transmission)

Typical characteristics:

Characteristics	Density at 15 °C	Viscosity at 40 °C	Viscosity at 100 °C	Colour	Flash point
Method	DIN 51 757	DIN 51 562	DIN 51 562	Visual	ISO 2592
Unit	g/ml	mm ² /s	mm ² /s	--	°C
Value	0.853	30,7	6.1	yellow-brownish	>170

The above data are true and correct to the best of our knowledge and belief and reflect the current state of knowledge and our development effort. All rights to changes reserved! The characteristic data indicated are subject to the repeatability and reproducibility of the given test methods.