

PLATIN ATF 9007

High-performance ATF with reduced viscosity for improved fuel economy.

Description

PLATIN ATF 9007 is a high-performance, reduced-viscosity ATF based on the latest additives and a special base oil composition of cutting-edge HC-synthesis oils. It was specifically developed for use in the modern 9-speed automatic transmissions found in SUVs, medium-sized and luxury vehicles, for example. The lowered viscosity and optimized viscosity-temperature behaviour enable a marked reduction in the consumption and CO₂ emissions.

Application

PLATIN ATF 9007 is adapted to the special requirements of modern 9-speed automatic transmissions such as the Mercedes-Benz 9G-TRONIC, where it is used in keeping with the manufacturer's instructions and will even ensure non-slip transmission at very high motor torques with its specific friction coefficient level, thus enabling spontaneous and racy gear changes without sacrificing comfort. The excellent constancy of the friction coefficient guarantees consistent gear shifting performance throughout the entire change interval.

The quality of this product is equivalent to EU regulations

- JASO 1A-LV

Additionally this product is recommended when the following filling instructions are required

- DSIH 6p805
- Hyundai/Kia SPH-IV/SP-IV RR
- Hyundai NWS-9638
- MB 236.16/236.17
- Mitsubishi J3/PA/SP-IV
- Nissan Matic W
- Saab 93 165 147
- Volvo 6 speed MY 2011-2013 (P/N 31256774 or 31256675)
- VW G 055 162/G 052 540

Typical characteristics

Property	Method	Unit	Value
Density at 15 °C	ASTM D-7042	g/ml	0.845
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	30,0
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	6,2
Viscosity index	ASTM D-7042	-	163
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	205
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-39

The characteristics shown are typical of current production. This data cannot be constructed as a legally binding warranty or guaranty of certain product properties or of the suitability of the product for a specific application. IGAT products are continually improved. Therefore IGAT reserves the right to change all the technical data in this product information at any time without notice. All sales and deliveries shall be subject to our current General Terms and Conditions of Sale and Terms (www.igat.ag).

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