



Kroon-Oil Gear Oils

ATF SP 2092

Description

Modern automatic transmissions make increasingly stringent demands on lubricants as they are becoming more complex, compact and light. The time when it was possible to use standard lubricants has passed. More and more the manufacturers in the automobile sector are calling for special lubricants with own-brand specifications. In response to this trend, Kroon-Oil has developed its premium-quality SP product line, in conjunction with these manufacturers. ATF SP 2092 is a premium-quality synthetic long life automatic transmission fluid. The following properties are achieved by making use of selected synthetic base oils and special additives:

- Excellent oxidation stability, which makes "filled for life" possible;
- Outstanding lubrication properties;
- Outstanding resistance to corrosion and high resistance to the formation of foam;
- Very low solidifying point resulting in very good low temperature properties;
- Fully compatible with seal agents used by Mercedes Benz

Application

Automatic Transmission Fluid SP 2092 is a premium-quality synthetic ATF that has been specially developed for the latest generation of passenger cars of Mercedes Benz with 7G-Tronic seven-speed automatic transmissions. By using ATF SP 2092 smooth and "whisper quiet" gear changes are guaranteed. Automatic Transmission Fluid SP 2092 can be applied where the specification MB 236.14 is required. It is also suitable for use in automatic transmissions of Mercedes Benz requiring the older MB 236.12 specification (except from 4Matic systems used in the ML-Class and R-Class)

Specifications

MB 236.14 (level)

Typical standard analyses

Colour	ROOD
Density at 15 °C, kg/l	0,850
Viscosity -40 °C, mPa.s	8500
Viscosity 40 °C, mm²/s	29,60
Viscosity 100 °C, mm²/s	6,50
Viscosity Index	185
Flash Point COC, °C	200
Pour Point, °C	-51

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