



RULEXX PLUS LGF ATF 9 8.19 SPEED TRANS

DESCRIPTION:

Rulexx Plus ATF 9 SPEED is a premium fully synthetic automatic transmission fluid formulated with high-quality synthetic base oils and advanced performance additives. It is specifically engineered for modern 9-speed automatic transmissions, delivering smooth gear shifting, outstanding thermal and oxidation stability, and excellent protection against wear and deposits. Its advanced formulation helps extend transmission life while ensuring reliable performance under a wide range of driving conditions.

APPLICATION:

Rulexx ATF 9 SPEED is specifically formulated for the latest 9G-Tronic automatic transmission found in the Series W9A 700 by Mercedes-Benz, referred to as NAG3 (New Automatic Transmission of the 3rd Generation). It is designed for use in Mercedes-Benz automatic transmissions that necessitate the MB 236.17 specification and is backward compatible with the previous MB 236.16 standard.

SPECIFICATIONS:

Rulexx Plus ATF 9 8.19 Speed Trans meets the requirements of all major car manufacturers and the following standards:

LGF ATF 9 8.19 Speed Trans BMW, LAND ROVER

NISSAN MATIC R, LAND ROVER LR023288, JAGUAR 02JDE 26444,

HONDA ATF TYPE 3.1, BMW 83 22 2 289 720 (ATF3+), BMW 83 22 2 152 426

BENEFITS:

- Maintains friction control, helps deliver smooth, consistent gear shifting and helps protect against shudder.
- Designed for wide temperature operation with minimal shear-down to offer sufficient viscosity at high temperatures throughout its service lifetime.
- Advanced formula helps protect gears, bearings, clutch plates, seals, bushings and other components, contributing to optimised equipment life.
- Improved oxidation resistance offers extended drain intervals and helps prevent lacquer, sludge and other harmful deposit formation.

TYPICAL PROPERTIES:

TEST	FREQUENCY	RESULT
Apperance	VISUAL	VISUAL
Color	ASTM D 1500	LIGHT GREEN
Kin. Viscosity @ 100°C	ASTM D445	5.91mm ² /s
Kin. Viscosity @ 40°C	ASTM D445	28.86
Viscosity Index	ASTM D 2270	155.5
Density @60/60F	ASTM D 1298	0.8425
Pour Point	ASTM D97	-47°C
Flash Point	ASTM D 92	-200°C
Water Content	ASTM D 6304	-ve