

SRS Violin ATF 2543 A



Automatic Transmission Oil

February 2019

Characteristics

SRS Violin ATF 2543 A corresponds to the former General Motors Specification ATF Type A Suffix A (TASA).

Application

SRS Violin ATF 2543 A is used in automatic and manual transmissions, power shift, torque converters and power assisted steering gears. For all these applications different coefficients of friction are prescribed, wherefore different ATF are used. The OEM manuals have to be followed.

SRS Violin ATF 2543 A possesses all typical characteristics of ATF: low viscosity, excellent low temperature viscosity, high viscosity index, EP-performance, high oxidation stability, and special properties of friction. It prevents scratching at low ambient temperatures.

Specifications

- General Motors ATF Type A Suffix A (TASA)

Recommendations

- MB 236.2
- MAN 339 Type A
- Renk Doromat
- Allison C-3

SRS Violin ATF 2543 A automatic transmission oil is a product of the H&R ChemPharm GmbH.

Typical Data		Test Method	SRS Violin ATF 2543 A
Colour			red
Density at 15°C	g/cm ³	DIN 51 757	0,866
Dyn. Viscosity at -40°C	mPa s	DIN 51 398	42.600
Kin. Viscosity at 40°C	mm ² /s	DIN EN ISO 3104	34,1
Kin. Viscosity at 100°C	mm ² /s	DIN EN ISO 3104	7,2
Viscosity Index (VI)		DIN ISO 2909	182
Flash Point COC		DIN ISO 2592	210
Pour Point		DIN ISO 3016	-45

The above values may vary within the commercial limits.

Made in Germany