SRS Wiolin ATF III

Automatic Transmission Oil

June 2025

Characteristics

SRS Wiolin ATF III is an red coloured automatic transmission fluid made from selected base oils and a high performance additive package. SRS Wiolan ATF III has very good wear-, corrosion- and oxidation protection and a high friction stability.

Aplication

SRS Wiolin ATF III is an automatic transmission fluid for automatic and manual transmissions, auxiliary drives, clutch-, steering- and hydraulic systems. SRS Wiolin ATF III can be used wherever an automatic transmission oil according to Ford MERCON and General Motors ATF Dexron IIIG, IIE and IID is required. According to H55.6335.XX, Voith recommends to use SRS Wiolin ATF III at standard change intervals of up to 60,000 km. It can also be used without any problems in automatic transmission where the MB specifications MB 236.5, 236.6 or 236.7 are required.

Specifications

- General Motors ATF Dexron III H
- Ford Mercon

Approvals

- MB-Approval 236.1
- DTFR 13C100
- DTFR 13C170
- MAN 339 Typ Z1
- MAN 339 Typ V1
- MAN 339 Typ L1
- ZF Freigabenummer ZF000439
  ZF TE-ML 04D, 14A
- Voith H55.6335.XX

Recommendations

- MAN 339 L2
- MB 236.9
- Volvo 97340
- Volvo 97341
- Caterpillar TO-2
- Allison C-4
- Allison TES 389
- ZF TE-ML 05L, 09, 21L
- GM II D / II E / III G
- Chrysler +3

SRS Wiolin ATF III is a product of the H&R ChemPharm GmbH.

Typical Data		Test Method	SRS Wiolin ATF III
Colour		DIN ISO 2049	red
Density at 15°C	g/cm³	DIN 51 757	0.860
Dyn. Viscosity at – 40°C	mPa s	DIN 51 398	18,500
Kin. Viscosity at 40°C	mm²/s	DIN EN ISO 3104	35.7
Kin. Viscosity at 100°C	mm²/s	DIN EN ISO 3104	7.4
Viscosity Index (VI)		DIN ISO 2909	180
Flash Point COC	°C	DIN ISO 2592	215
Pour Point	°C	DIN ISO 3016	< - 50

The above values may vary within the commercial limits.

Made in Germany

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