



Product Specification

COATF1100 Fully-Synthetic Transmission Fluid

1 L	4 L	5 L	20 L	60 L	200L
COATF1100-1	COATF1100-4	COATF1100-5	COATF1100-20	COATF1100-60	COATF1100-200

LEVELS OF QUALITY

The lubricant COATF1100 complies with the following international specifications:

AISIN WARNER JWS 3309 ATs-AW-1, JASO M315 Type 1A, Chrysler MOPAR ATF+3/+4, Toyota Type T, T-II, T-III, T-IV, Type D-2, Type WS, Nissan MaticFluid C/D/J/K, Mitsubishi/Hyundai/Kia SP-II/SP-III, Subaru PN K0710Y0700, Isuzu BESCO ATF-II/ATF-III, Suzuki ATF Oil/ATF Oil Special/JWS 3314, Mazda ATF M-V, Daihatsu Alumix ATF Multi, Honda ATF Z1 (exceptCVT), GM Daewoo & GM US 88900925 (T-IV), VW G 055 025 -VW 052 162, AUDI G052 025A2, FORD M2C-166H - MERCON FORD M2C-202B - MERCON V, FORD M2C-919E, DEXRON IID/E IIIG IIIH ZF TE-ML 03D/04D/09B/14A/14B/16L/17C ZF COMMERCIAL ATs, BMW 4-5 SPEED, VOITH ATs55.6335, MAN 339TYPE Z1/Z2/Z3-V1/V2 MB 236.9-236.10, VOLVO 1161540 -8

DESCRIPTION

COATF1100 is a fully synthetic automatic transmission fluid (ATF) of excellent quality and long-standing, specially formulated to be used in next-generation electronically controlled transmissions of Aisin-Warner. Aisin-Warner transmissions are used by many vehicle and van manufacturers. COATF1100 is suitable if one of the following specifications or components references are required: JWS 3309, Toyota & Lexus Type T-IV, Volvo 1161540, VAG G055025-A2 & GM 9986195. COATF1100 has been specifically formulated for automatic transmissions made by Asian transmission manufacturers, frequently used also for Asian and European vehicles.

PROPERTIES

It ensures excellent performances in terms of:

- Frictional properties;
- Thermal-oxidative stability;
- Wear and corrosion resistance.
- Foaming resistance;
- Compatibility with components for automatic transmissions, elastomer seals.
- Extending oil change intervals
- More fuel efficient.

SAE Scale		OATF1100
Density at 15°C.Kg./dm ³	ASTM D1298	0.840
Colour		Red
Viscosity at 100°C.cSt	ASTM D445	7.2
Viscosity Index	ASTM D2270	165
Flammability V.A.°C	ASTM D92	200
Pour Point °C	ASTM D97	-39

The above mentioned values are indicative of production average values and are not an integral part of the specification.

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