

AISIN

TECHNICAL DATA SHEET

Automatic Transmission Fluid

ATF-0T4

ATF-0T4 is specifically engineered for Toyota, Lexus, Scion, and many others that require Type T-IV Fluid.

(Color: RED)



12 BOTTLES PER CASE	VIO US: 11.7M
BARCODE-EACH	4954514999885
BARCODE-CASE	0030915583589
WEIGHT-CASE	23.8 LBS

REPLACES TOYOTA P/N	00279-000T4
	08886-81015
REPLACES GM P/N	22689186
	88900925
REPLACES FORD P/N	XT-8-QAW
REPLACES HYUNDAI P/N	00232-19023
REPLACES ISUZU P/N	2-90531-200-0
REPLACES MAZDA P/N	0000-77-114E-01
REPLACES MINI P/N	83 22 0 402 413
	83 22 2 220 438
REPLACES PORSCHE P/N	000 043 205 28
REPLACES VW P/N	G 055 025 A2
REPLACES SUZUKI P/N	99000-22B00
REPLACES VOLVO P/N	1161540-8
REPLACES MOPAR P/N	05189966AB
REPLACES LAND ROVER P/N	LR002748
REPLACES MITSUBISHI FUSO	ATF3309

CERTIFICATE OF ANALYSIS

Synthetic Automatic Transmission Fluid				
Product Name		AISIN Synthetic ATF-0T4 Formulated for vehicles using Type T-IV.		
TEST	METHODS	SPECIFICATIONS	RESULTS	UNITS
Appearance	Visual	Clear	Clear	
Color	Visual	Red	Red	
Density °C	ASTM D4052	≥ 0.84	0.8497	g/cm ³
Flash Point – COC	ASTM D92	≥ 175	220	°C
Kinematic Viscosity 40°C	ASTM D445	30.0 – 39.0	35.1	mm ² /s
Kinematic Viscosity 100°C	ASTM D445	≥ 7.0	7.23	mm ² /s
Viscosity Index	ASTM D2270	≥ 170	176	
Pour Point	ASTM D97, D5950	≤ -39	-51	°C
Total Base Number (HClO ₄)	ASTM D2896	Report	4.7	mgKOH/g
Foaming SEQ II	ASTM D892	≤ 50 / 0	10 / 0	mL/mL
Elemental Analysis – B	ASTM D4951	Report	52.6	mass ppm
Elemental Analysis – Ca	ASTM D4951	60 – 180	143	mass ppm
Elemental Analysis – P	ASTM D4951	270 – 400	335	mass ppm

For additional details and application information, please review the data provided by AISIN, or your catalog provider or visit us on our website: www.aisinaftermarket.com Please contact your AISIN sales representative for additional information.