



RAVENOL ATF Dexron II E



SPECIFICATIONS FORD MECRON | GM DEXRON II E

FABRICATION SYNTHETIC

APPROVALS MB-FREIGABE 236.8 | VOITH 55.6336.3X EXTENDED DRAIN (G1363) | ALLISON C4-32652009 (ATF II E)

RECOMMENDATIONS MB 236.5 | MAN 339 TYP Z-2 | MAN 339 TYP V-2 | ZF TE-ML 04D | ZF TE-ML 16L | ZF TE-ML 14B | ZF TE-ML 09X | CAT. TO-2

ART.-NR. 1211103

1 L	1211103-001
4 L	1211103-004
10 L	1211103-010
20 L	1211103-020
20 L	1211103-B20
60 L	1211103-060
60 L	1211103-D60
208 L	1211103-208
208 L	1211103-D28
1000 L	1211103-700

RAVENOL ATF Dexron II E is high performance synthetic automatic transmission oil ATF for use in torque converter transmission and power shift transmission of vehicles with specification GM Dexron II E, Ford Mercon and Allison C-4.

Application Notes

RAVENOL ATF Dexron II E is developed for use in automatic transmission and torque converter transmission and power shift transmission with required specification.

RAVENOL ATF Dexron II E is recommended if ATF Type Dexron II E is to be used according to manufacturer's specification.

Characteristics

RAVENOL ATF Dexron II E offers:

- reliable protection against wear, sludge, adhesion and corrosion
- a very shear stable viscosity-temperature behavior
- can be used both at very low and very high temperatures
- an extremely high thermal load
- no foaming, even under the heaviest loads
- compatibility with sealing materials



Property	Unit	Data	Audit
Density at 20°C	kg/m ³	834,0	EN ISO 12185
Colour		rot	visual
Viscosity at 100°C	mm ² /s	7,5	DIN 51 562
Viscosity at 40°C	mm ² /s	32,0	DIN 51 562
Viscosity index VI		191	DIN ISO 2909
Brookfield Viscosity	mPa*s	8.300	ASTM D2983
Pourpoint	°C	-57	DIN ISO 3016
Flash point	°C	226	DIN ISO 2592
TBN	mg KOH/g	1,7	ASTM D2896

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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