



RAVENOL ATF Dexron II E

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.

Quality Classifications

RAVENOL ATF Dexron II E is approved, tried and tested for aggregates specifying:

Specifications

GM Dexron II E, Ford Mercon

Approvals

MB-Freigabe 236.8, Voith 55.6336.3x Extended Drain (G1363), Allison C4-32652009 (ATF II E)

Practice and tested in aggregates with filling

MB 236.5, MAN 339 Typ Z-2, MAN 339 Typ V-2, ZF TE-ML 04D, 09X, 14B, 16L, Cat. TO-2

Characteristic

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

Characteristics	Unit	Data	Audit
Density at 20°C	kg/m ³	834,0	EN ISO 12185
Colour		red	visual
Viscosity at 100°C	mm ² /s	7,5	DIN 51 562
Viscosity at 40°C	mm ² /s	32	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 indicated data are approximate values and are subject to the commercial fluctuations.

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.

27.02.2019

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