



RAVENOL ATF Dexron D II



SPECIFICATIONS GM DEXRON®-IID | ALLISON C3/C4

FABRICATION MINERAL

APPROVALS VOITH H55.6335.XX

RECOMMENDATIONS MB 236.6 | MB 236.7 | MAN 339 TYP Z-1 | ZF TE-ML 03D | ZF TE-ML 04D | ZF TE-ML 05L | ZF TE-ML 11A | ZF TE-ML 14A | ZF TE-ML 17C | FORD SQM-9010B, FORD M2C-138 CJ, 166H, 185A, CAT-TO-2 | UNIVERSAL ATF | EINSATZ IN SERVOLENKUNGEN | WANDLER UND KRAFTÜBERTRAGUNGEN

ART.-NR. 1213102

1 L	1213102-001
4 L	1213102-004
10 L	1213102-010
20 L	1213102-020
20 L	1213102-B20
208 L	1213102-208
208 L	1213102-D28
1000 L	1213102-700

RAVENOL ATF Dexron D II is a first class transmission fluid for automatic transmissions of all vehicles and working machines on the basis of high refined mineral oils with a corresponding additive treatment.

Application Notes

RAVENOL ATF Dexron D II was developed for the use in automatic transmissions, hydro steering mechanisms, converters and power transmissions and can be used as a universal ATF (Automatic-Transmission-Fluid) for all vehicles and working machines.

Characteristics

RAVENOL ATF Dexron D II offers:

- protection against corrosion, sludge and sticking
- an excellent and very shear stable viscosity temperature behaviour
- no problems concerning very low respectively very high temperatures
- an excellent high thermal capacity
- free of foam even under hardest loads
- neutral behaviour against sealing materials
- mixable and compatible with all kinds of ATF



Property	Unit	Data	Audit
Density at 20°C	kg/m ³	848,0	EN ISO 12185
Colour		rot	visual
Viscosity at 100°C	mm ² /s	7,3	DIN 51 562
Viscosity at 40°C	mm ² /s	34,3	DIN 51 562
Viscosity index VI		185	DIN ISO 2909
Pourpoint	°C	-51	DIN ISO 3016
Flash point	°C	210	DIN ISO 2592

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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