

ASTRON ATF Dexron D II

Automatic Transmission Fluid

Properties

- High viscosity index
- High load capacity, outstanding wear minimisation
- Low pour point
- No foaming
- High thermal stability
- Reliable friction coefficient characteristic
- Unrivalled viscosity-temperature behaviour
- Excellent oxidation stability
- No adverse effect on standard sealing materials

Use instructions

- Automatic motor vehicle transmissions and torque converters
- Manual transmissions for which ATF is prescribed
- Hydrostatic transmissions
- Power steering systems
- Hydraulic systems

Observe manufacturer instructions!

Recommendations*:

- General Motors Dexron II D
- DTFR 13C100 (236.1)
- MAN 339 Typ Z-1 / V-1
- Allison C-4
- CAT TO-2
- Renk Doromat
- Voith Liste 55.6335.32
- ZF TE-ML 03D/04D/11A/14A/17C

TYPICAL PARAMETERS	METHODS	UNITS	ASTRON ATF Dexron D II
Density at 15°C	DIN 51 757	kg/m³	851
Viscosity at 40°C	DIN 51 562	mm²/s	37
Viscosity at 100°C	DIN 51 562	mm²/s	7,937
Viscosity index (VI)	DIN ISO 2909	-	195
Pour point	DIN ISO 3016	°C	-45
COC flash point	DIN ISO 2592	°C	218
Colour	-	-	rot

* meets the requirements of the OEM manufacturer.
The stated values may vary within the usual commercial range.

17.06.2025



Power in every molecule

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Health, Safety and Environment –
information is provided for products
in the relevant Safety Data Sheet.

