

Product Information 02.30.20

19-04-2024

ATF Dexron II-D

Description

ATF Dexron II-D is a premium, automatic transmission oil based on solvent-refined base oils. It is supplemented with additives to achieve the following properties:

- A very high and stable viscosity index
- A very low pour point
- Excellent oxidation stability
- Effective resistance to wear, corrosion and foaming
- Special friction properties
- Does not affect seals and non-ferrous metals

Application

ATF Dexron II-D can be used for automatic gearboxes, power steering systems, torque converters and other applications for which General Motors and other constructors recommend a type ATF Dexron II-D oil.

Specifications

Allison C4

Cat TO-2

DTFR 13C140

Ford Mercon / M2C138-CJ / 166-H

GM Dexron IID

MAN 339 Typ Z1 / V1

MB 236.6 / 236.7

Voith 55.6335 (G607)

ZF TE-ML 09 / 11A / 14A

Typicals

Density at 15 °C, kg/l	0,859
Viscosity 40 °C, mm ² /s	37,30
Viscosity 100 °C, mm ² /s	7,50
Viscosity Index	162
Flash Point COC, °C	225
Pour Point, °C	-48
Total Base Number, mgKOH/g	0,9
Sulphate Ash, %	0,18

Available packagings



01208
1 L bottle



01324
5 L can



37502
15 L Bag in
Box



32738
20 L Bag in
Box



36085
20 L pail



31028
20 L can



11108
60 L drum



32487
200 L drum



11208
208 L drum

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.