

swd ATF DX II D

AUTOMATIC TRANSMISSION FLUID

Discription

swd ATF DX II D is a highly developed gear oil, which meets thr requirements of the most modern automatic gears of passenger and commercial cars, other vehicles and aggregates.

Application

swd ATF DX II D is an Automatic Transmission Fluid to be universally used in all automatic transmissions, power steering and hydraulics, the manufacturer of which have recommended an ATF according GM-specification DEXRON® II .

Properties

swd ATF DX II D meets the strongest requirements of gear- and machine manufacturers and due to its high quality level it provides optimal operating reliability and endurance of all aggregates to be lubricated.

- excellent lubrication of highly stressed torque converters and load change gears
- very good low- and high-temperature properties
- optimal balanced frictional behavior for short gear change intervals
- very good shear stability, low foaming tendency and long operating expectations

Qualification

- | | |
|-------------------|---|
| ❖ GM DEXRON® II D | ❖ ZF TE-ML 03D, 04D, 09A, 11A, 14A |
| ❖ Allison C3/C4 | ❖ Voith |
| ❖ MAN 339, Typ D | ❖ Ford SQM-9010B ; Ford M2C-138CJ, 166H, 185A |
| ❖ MB-page 236.7 | ❖ Caterpillar TO-2 |

Typical Values

swd ATF DX II D	unit	value	method
Density at 15	kg/m ³	870	DIN 51 757
Viscosity at 40°C	mm ² /s	43,2	DIN 51 562
Viscosity at 100°C	mm ² /s	8,3	DIN 51 562
Viscosity Index		168	DIN ISO 2909
Pourpoint	°C	-45	DIN ISO 3016
Flash Point	°C	198	DIN ISO 2592

Article-Number : 32824

Specification variations in these characteristics may occur.
The instructions of manufacturer must be regarded.
Further informations to be available by MSDS.

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