

RENO D2 ATF

Automatic-Transmission-Fluid

Description:

RENO D2 ATF Automatic fluid gear oil ATF-Dexron II D is a sophisticated ATF fluid gear oil with increased load property, best oxidation stability, exceptional good viscosity-temperature behaviour, extrem low pour point and high therm capacity. No foaming and good wear protection because of high efficient EP additives. It is a special gear oil for application of automatic switched vehicle gears.

Properties

- High thermo stability
- No foaming formation
- Optimal friction characteristic
- High load capacity
- Best oxidation stability
- Extrem wear protection
- Extreme low pour point
- Excellent viscosity-temperature behaviour
- Neutral towards metals and sealing materials

Effects

- Optimal operating reliability at extreme conditions
- Very good flow flexibility at low temperatures
- Best lubrication
- Engine oil for all seasons

Suitable for/ we recommend this product for

We recommend this product for:	
GENERAL-MOTORS-CORPORATION	Dexron II D
ALLISON	C-3/C-4
CATERPILLAR	TO-2
FORD	M2C138-CJ
FORD	M2C166-H
FORD	MERCON
FORD	SQM9010-B
FORD	M2C185-A
MAN	339 Type D, 339 Type Z1/V1
MB	236.6, 236.7
RENK	Doromat
VOITH	List 55.6335 (former G 607)
ZF	TE-ML 09A,11A,14A,17C,03D,04D, 05L

Utilization

- Passenger car automatic gear
- Passenger car gear box according service instructions
- Passenger car servo steering according service instructions
- Vehicle hydraulic plants according service instructions
- Not suitable for use in CVT or DCT-transmissions

Disposal:

- **RENO D2 ATF** is assigned to category 2 of used oils and thus is free for disposal.

Miscibility:

- **RENO D2 ATF** is fully compatible to comparable lubrications and can be mixed without any doubts. However, it is recommended to take **RENO D2 ATF** when refilling.

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Article No.	Packaging unit	
1202 302	Can	1 L
1202 305	Can	20 L
1202 306	Drum	60 L
1202 308	Drum	200 L
1242 309	PE-Container	1000 L

Typical characteristics:

Specific weight at 15°C	kg/m ³	852
Viscosity at 40°C	mm ² /s	37
Viscosity at 100°C	mm ² /s	7,2
Viscosity index		167
Flash point COC	°C	-
Pourpoint	°C	-48
TBN	mgKOH/g	-
Colour		red

Data are subject to change.

Attention: Service instructions should be observed!

DV/GE/AU/-
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