



ATF 220 DEXRON IID

DEXRON IID

Doill Automatic Transmission Oil

Transfer Case and Power Steering

Mineral

Usage

Doill ATF 220 DEXRON IID, Automatic Transmission Fluid is used in automatic gearbox, transmission, torque converter, steering system, hydraulic applications, boat reverse gear and similar applications as required by DEXRON IID standards. It provides high fluidity at low temperature, gear transitions. It shows thermal stability at high temperature.

Performance

Advantages of **Doill ATF 220 DEXRON IID** in Dexron/Mecron style automatic transmission shifts:

- Dexron IID performance level.
- Provides oxidation and thermal stability.
- It has been tested against all seasonal conditions.

Suggestions

Doill ATF 220 DEXRON IID can be mixed with fluids of similar specifications, where Dexron III is required, Doill ATF 320 DEXRON III, Doill ATF LT71141 and Doill ATF DEXRON VI automatic transmission fluids, etc. Replace the product with professional assistance. Before using the product, refer to the vehicle owner's manual. You can contact Doill for detailed information about the use of the product.

Features and Specifications

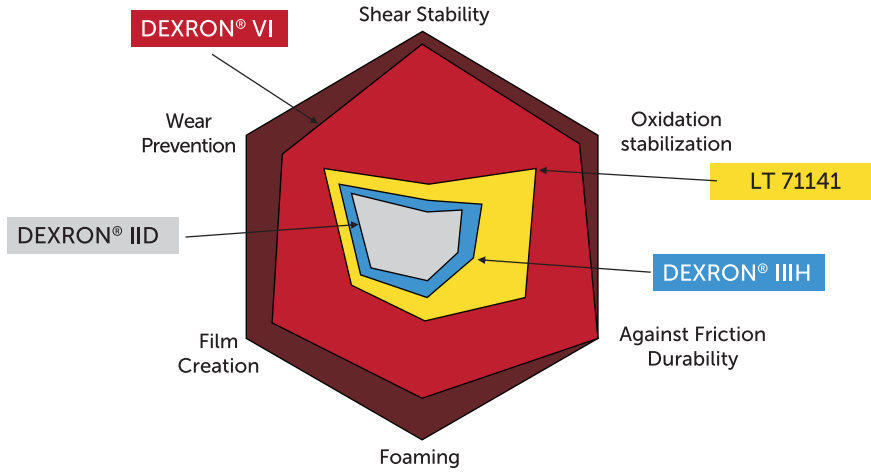
Density @ 15 °C, g/cm ³ , ASTM D4052	0.86
Kinematic Viskosity @ 100 °C, mm ² /s, ASTM D445	7
Kinematic Viskosity @ 40 °C, mm ² /s, ASTM D445	41.05
Viscosity Index, ASTM D2270	153
Flash Point, °C, Cleveland Açık Kap, ASTM D92	210
Color, Appearance, ASTM D1500	Red

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Meets or exceeds the following performance levels:

OEM GRUP	SPECIFICATION
ALISON	C4
ZF	ZF TE-ML 04D / 11A / 14A
MERCEDES	MB 236.7
CATERPILLAR	CATERPILLAR TO-2
FORD	Ford M2C 33G
OPEL / GM	GENERAL MOTORS DEXRON IID
MAN	MAN 339 Typ Z1 et V1
VOITH	VOITH 55.6335.32 (G607)
DEXRON	Dexron® IID



Doill ATF 220 DEXRON IID
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