

Advantage

ATF DX III



High performance automatic transmissions oil

APPLICATIONS

All industrial vehicles

- ATF DX III is an oil for automatic transmissions in vehicles specifying the use of DX III quality fluids.

All types of services

- Adapted to the most severe servicing conditions: transports, public works, vehicles specifying the use of DEXRON® III Quality of fluids.
- Recommended for all vehicles of General Motors as well as in vehicles of Ford requiring so called MERCON Fluids.



PERFORMANCES

Meets the Specifications:

GM DEXRON III	F/G/H
FORD	Mercon
ALLISON	C-4
CATERPILLAR	TO-2
MB	236.1
MAN 339	TYPE V-1/V-2
MAN 339	TYPE Z-1/Z-2
VOITH	55.6335.33
NISSAN	
ZF TE-ML	02F/03D/04D/11A/11B/14B/16L
VOLVO	97341

ADVANTAGES

Increased drain intervals

- Its very high performance level insures longer drain intervals based on high quality of base oils and special additives.

Very high technical performances

- Excellent thermo - oxidative stability.
- Excellent shifting behaviour under all conditions.
- Shows improved frictional properties.
- Possesses better low temperature fluidity.

CHARACTERISTICS

	Units	SAE Grade ATF DX III
Volumetric mass at 15°C	kg/m ³	864
Viscosity at 100°C	mm ² /s	7.8
Viscosity at 40°C	mm ² /s	41
Viscosity index	-	164
Flash point	°C	201
Pour point	°C	-45
Viscosity Brook field@ -40°C	mm ² /s	<2000
Colour	visual	Red

The typical characteristics mentioned represents mean values.

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**INER-G Advantage
ATF DX III**

 Made in
 Holland