

# FLUIDE G3



**Fluid for automatic transmissions and hydraulic systems.**

## USES

- Is recommended for all automatic transmissions and hydraulic systems for which the manufacturer recommends a DEXRON® III fluid :
- automatic gearboxes
- couplers and convertors
- power-assisted steering systems.

## PROPERTIES

- Very high thermal stability, high antioxidant and detergent level
- Special friction properties giving controlled slip for friction components : gear shifting quality, demands smooth clutching action without excessive slip and free from chatter.
- High antiwear, anticorrosion and antifoam performances.
- Perfect neutrality with elastomers and non-ferrous metals (copper , etc...).
- Very high viscosity index.
- Low temperature fluidity to avoid surge or sudden overload of circuits when starting in very cold weather.
- Precise and smooth automatic shifting even at very low speed.

## CHARACTERISTICS

FLUIDE G3	Unit	
Density at 15 °C	kg/m <sup>3</sup>	855
Color	-	Red
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	35
Kinematic viscosity at 100 °C	mm <sup>2</sup> /s	7.3
Dyn. Viscosity Brookfield at -40°C	MPa.s	< 20 000
Pour point	°C	-45

*The typical characteristics mentioned represent mean values.*

## PERFORMANCES

### Homologated :

- MAN 339 Type Z-1 & V-1
- VOITH H 55.633535
- ZF TE-ML 04D, 09, 14A, 17C
- MB-Approval 236.9
- VOLVO 97341

### Meets the specific requirements :

- NH-530B
- ALLISON C4
- DEXRON® IIIG
- FORD MERCON®

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FLUIDE G3  
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This lubricant, when used in accordance with our recommendations and for the application for which it is intended, does not constitute a special hazard  
A safety data file conforming to the requirements of current EU legislation is available from your local trade consultant