





Synthetic based fluid for automatic transmissions and hydraulic systems

UTILISATIONS	
Automatic gearboxes	Recommended for all automatic transmissions and powershifts as well as hydraulic systems for which the manufacturer recommends a DEXRON [®] III : - automatic gearboxes - powershift transmissions - hydraulic clutches - power-assisted steering systems.
PERFORMANCES	
DEXRON ^â III	 Manufacturer approvals : ALLISON C4 (N° 28733699) FORD MERCON[®] (N° M-990808) GENERAL MOTORS DEXRON[®] III (N° G-34080)
APPROVED BY MAJOR MANUFACTURERS	 MAN 339 type F MERCEDES-BENZ page 236.5 NISSAN RENAULT DP0, SU0 VOITH 55.6335.32 ZF TE-ML 14B, 16L
	 Meets the requirements of passenger car manufacturers for their «new generation » automatic gearboxes : PEUGEOT, CITROËN, AUDI, VOLKSWAGEN, BMW, PORSCHE, etc
CUSTOMERS BENEF	п
Driving comfort without chatter	 Exceptional thermal stability and oxidation resistance, preventing the formation of deposits in immersed clutches. Very high cold fluidity and enhanced lubricity permitting jolt-free operation of the box without excessive slip, at all temperatures and all speeds.
Longer lasting performances	 Friction properties especially adapted for the coating materials on clutches, brakes and the lock-up systems installed in modern gearboxes. Excellent compatibility with the joints; enhanced anti-wear, anti-corrosion and anti-foaming performances.
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Extended drain interval

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Perfect neutrality with non-ferrous metals (copper, etc...). Maintenance of the physico-chemical properties at their optimum level throughout the ٠ service life recommended by the manufacturer. **Fuel saving**

CHARACTERISTICS

ELFMATIC G3 SYN	Unités	
Density at 15 °C		0.867
Kinematic viscosity at 40°C	mm²/s	36
Kinematic viscosity at 100 °C	mm²/s	7.2
Viscosity index		169
Pour point	°C	-55

The characteristics shown are mean values

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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 EC legislation is available from your local trade consultant