



Fluid for automatic transmissions and hydraulic systems.

UTILISATIONS

Automatic gearboxes PC / EM / AGRI

- Transmissions and hydraulic systems for which the manufacturer recommends the use of a FORD M2C 33F or M2C 33G type fluid :
 - automatic gearboxes
 - couplers and torque converters
 - power steering

PERFORMANCES

FORD APPROVED

- Manufacturer approval:
FORD M2C 33G (former licence N° 3PE-791023)

CUSTOMERS BENEFIT

Driving comfort without chatter

- Antiwear protection of automatic transmissions internal parts.
- Improved oiliness and low temperature fluidity ensuring a smooth clutching action and free from chatter. Static and dynamic friction coefficients guaranteeing the quality of gear changing and durability of multidisc clutch lining.
- Very high corrosion protection and oxidation stability preventing the formation of deposits, gums and varnishes.
- Absolute neutrality towards elastomers and non-ferrous metals.
- High viscosity index and low pour point.

CHARACTERISTICS

ELFMATIC F	Unités	
Specific gravity at 15 °C	---	0,880
Kinematic viscosity at 40°C	mm ² /s	39
Kinematic viscosity at 100°C	mm ² /s	7,8
Viscosity index	---	178
Pour point	°C	-42

The characteristics shown are mean values