



AGIP ATF 33/G

AGIP ATF 33/G has been expressly developed for Ford and Borg-Warner automatic transmissions that require products complying with the Ford ESW-M2C33 G-F specifications. It is also suitable for use in power-steering systems and in the hydraulic systems of machinery for which products of this type are recommended.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP ATF 33/G

Viscosity at 100° C	mm ² /s	7,4
Viscosity at 40° C	mm ² /s	34
Viscosity at -40° C	mPa.s	33000
Viscosity at -18° C	mPa.s	1100
Viscosity Index	-	190
Flash Point COC	°C	180
Pour Point	°C	-42
Colour	-	red
Mass density at 15° C	kg/l	0,860

PROPERTIES AND PERFORMANCE

- Careful choice of base stock and additive package makes this ATF suitable for use in automatic transmissions which require hydraulic fluids having a friction coefficient that rises as the relative sliding speed between friction surfaces decreases.
- AGIP ATF 33/G has all the typical properties of automatic transmission fluids: low pour point, appropriate viscosity over the whole range of use, oxidation stability, detergency-dispersancy and antiwear, anticorrosion, antirust and antifoam properties.

SPECIFICATIONS

AGIP ATF 33/G meets the requirements of following specifications:

- Ford ESW M2C 33 G-F
- Massey Ferguson M-1110