

PRODUCT DATA SHEET

DAVID WEBER OIL CO.

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Gibraltar ATF Type F

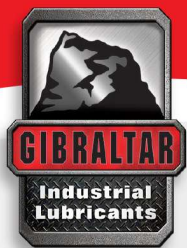
Ford ESW-M2C33-F/G ATF

Gibraltar ATF Type F is specially formulated automatic transmission fluid that is void of frictional modifiers as specified by Ford Specification ESW-M2C33. This premium fluid is designed for reduced slippage, consistent and smooth shifting and is resistant to oil degradation in all operating conditions.

Gibraltar ATF Type F utilizes specialty viscosity index improvers that provide exceptional shear stability for a long service life. Suitable for use as a transmission and hydraulic fluid in off-road construction and agricultural vehicles, Gibraltar ATF Type F offers dependable antiwear and corrosion protection.

Gibraltar ATF Type F has the following benefits:

- Reduced clutch/brake slippage
- Shear stable, high viscosity index
- Excellent thermal and oxidative stability
- Superior wear protection
- Superior hydraulic and power steering performance



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SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

Ford ESW-M3C33, SQM-2C 9007 AA, pre-1977 vehicles
Bog Warner

TYPICAL PROPERTIES

Color	Red
Viscosity, cSt @ 100 °C	7.3
Viscosity, cSt @ 40 °C	40
Viscosity Index	150
Flash Point, COC, °F, min.	390
Pour Point, °F, max.	-42