



Product Information: ATF Type F

Description

A high quality automatic transmission fluid, specially formulated to meet the lubrication requirements of specific automatic transmission units and power steering units.

The formulation is based on a blend of high viscosity index oils and proven additive technology. It is a non-friction modified formulation, reducing clutch and brake fluid slippage.

The product exhibits excellent wear characteristics, high resistance to oxidation and reliable, smooth and trouble free operation.

Applications

ATF Type F is recommended for use in trucks, buses, agricultural vehicles, light commercial vehicles and passenger cars that require a non-friction modified type fluid.

Performance Features

Non-friction modified formulation

Specially formulated for ATF transmissions

High resistance to oxidation

Excellent shear-stability

Dependable anti-wear and gear protection

Typical Data

Characteristic	Unit	Result
Density @ 15.6°C	kg/l	0.860
Kinematic Viscosity @ 40°C	cSt	39
Kinematic Viscosity @ 100°C	cSt	8.4
Viscosity Index		200
Flashpoint (Closed)	°C	180
Pour Point	°C	-42
Colour		Red

Figures based on average production values

Performance Levels

Ford: SQM-2C 9007-AA

Ford: M2C33F & M2C33G

Borg Warner

Ford automatic transmissions
built prior to 1981