



Product Information:

## **LIQUIMATIC SUPER ATF AUTOMATIC TRANSMISSION FLUID**

### **Description**

Liquimatic Super ATF is an automatic transmission fluid blended from high quality mineral oil, synthetic base fluids and a balanced additive system. This grade has superior performance in terms of frictional characteristics, seal compatibility, oxidation stability, low temperature fluidity and resistance to high temperatures encountered during severe operating conditions.

### **Applications**

Liquimatic Super ATF is recommended for use in a range of applications, where a product of this quality is specified. Applications include: automatic transmissions, powershift transmissions, transaxles, torque converters, hydrostatic drives, fluid couplings, fluid clutches, transfer boxes, brake boosters, levelling systems, hydraulic systems, bogie lifts, cab tilt mechanisms, motorcycle suspension forks, etc.

**DO NOT USE** in automotive transmissions specifying Ford ESW-M2C33-F fluids (see Liquimatic 33G).

### **Performance Levels**

Dexron® IIIH

Ford ESP-M2C138-CJ / 166-H

Ford Mercon®

Allison TES-389\*

Allison TES-228 (C-4)

\*Proven to meet the requirements of this specification following extensive field trials.

### **Physical Characteristics**

Appearance	Red
Density at 15.6 °C	0.865
Viscosity @ 100 °C, cSt.	8.5
Viscosity @ 40 °C, cSt.	36.0
Viscosity Index	200
Flash Point (Closed) °C	210
Pour Point, °C	-39

Figures based on average production values.

Part No.S: ATF001, ATF005, ATF025, ATF205

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