

## **Royal Ford ATF Type F** **Transmission Fluid**



### **PRODUCT DESCRIPTION:**

**Royal Ford ATF Type F** is an automatic transmission fluid designed specifically for use in transmissions requiring a Type F or M2C33-F transmission fluid. This includes most pre-1980 Ford automatic transmissions and many import car manufacturers' models requiring such a fluid, including Austin-Morris, Daihatsu, Capri, Jaguar, Mazda, Rover, Saab and Toyota.

**Royal Ford ATF Type F** is also recommended for John Deere hydrostatic systems specifying J21A fluid.

### **KEY FEATURES:**

- Specialty use

### **CUSTOMER BENEFITS:**

- Product specification and availability

### **APPLICATIONS:**

- Pre-1980 Ford Automatic Transmissions

### **PACKAGING:**

Totes, Drums and Pails

### **SPECIFICATIONS AND APPROVALS:**

Ford License No. 2P780848

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**Transmission Fluid**



**Typical Properties**

Royal Ford ATF Type F		
Product Number	202	Test Method
API	33.17	-
Specific Gravity	0.85931	ASTM 4052
Lbs/Gal	7.156	
Density	0.85883	
Flash Point@°C	197	ASTM D92
Pour Point@°C	-33	ASTM D97
ASTM Color	<5.0	ASTM D1500
Viscosity@40°C, cSt	7.15	ASTM D445
Viscosity@100°C, cSt	34.39	ASTM D445
Viscosity Index (VI)	171	ASTM D2270

*Typical Properties are typical of those obtained with normal production tolerance and do not constitute essentially a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.*

**Health and Safety:**

*When used for its intended application, this product is not expected to have any adverse health implications. For complete information on safe handling, as well as physical and chemical characteristics please refer to the Material Safety Data Sheet (MSDS) found on our website, [www.royalmfg.com](http://www.royalmfg.com), or call 918-584-2671. Do not use this product for purposes other than its intended use. Please be responsible to the environment when disposing of used product.*