

## **COFRAN ATF M FE**

**Premium performance fuel economy ATF especially developed for the Mercedes-Benz 7-G Tronic Plus (NAG II +) automatic transmissions.**

### **DESCRIPTION**

**COFRAN ATF M FE** is a product based on selected base oils and state-of-the-art additive technology for factory-fill-use in automatic passenger car gearboxes 7-G Tronic Plus (NAG II +) from Daimler AG.

Being one of the lowest viscosity ATF in the automotive world, this fluid provides impressive fuel economy potential and low-temperature behaviour.

**COFRAN ATF M FE** is only miscible with other officially approved MB 236.15 ATFs and not downwards compatible with previous MB-ATF specifications.

### **SPECIFICATIONS**

- MB 236.15

### **ADVANTAGES / BENEFITS**

- Outstanding fuel economy
- Optimized lifetime friction durability for enhanced oil drain intervals

### **TECHNICAL CHARACTERISTICS**

Average Characteristics	Unit	Average Value	Method
Colour		<b>Blue</b>	
Density at 15°C	kg/m <sup>3</sup>	841	DIN 51 757
Viscosity at 40°C	mm <sup>2</sup> /s	18.0	DIN 51 562-1
Viscosity at 100°C	mm <sup>2</sup> /s	4.4	DIN 51 562-1
Viscosity index	-	160	DIN ISO 2909
Flash Point	°C	180	DIN ISO 2592
Pour Point	°C	-48	DIN ISO 3016