

RAVENOL ATF JF506E

RAVENOL ATF JF506E is automatic transmission oil ATF on the basis of PAO (Polyalphaolefins) with a special formulation of additives and inhibition for properly function of the transmission.

RAVENOL ATF JF506E is an ATF (automatic transmission fluid) for modem 5-speed automatic transmission JF506E of Jatco for FORD Mondeo, Galaxy, Land Rover Freelander, Rover 75, VW Bora, Sharan, Golf, Jaguar X-Type, Seat Alhambra. RAVENOL ATF JF506E is red colored.

Application Notes

RAVENOL ATF JF506E is for use in 5-Stroke automatic transmission JF506E of Jatco for FORD Mondeo, Galaxy, Land Rover Freelander, Rover 75, VW Bora, Sharan, Golf, Jaguar X-Type, Seat Alhambra.

Quality Classifications

RAVENOL ATF JF506E corresponds to the following specifications for 5-stroke automatic transmission:

Practice and tested in aggregates with filling

FORD WSS-M2C922-A1 für Durashift 5F31J, Land Rover LRN402, ATF Type 3100 PL085, Land Rover STC53016, STC50531, Jaguar C2S 12120, ATF Type K17, ATF N402, VW G052990A2 für 09A und 09B 5-Speed Tiptronic

Characteristic

RAVENOL ATF JF506E offers:

- · a very good lubricating ability even at low temperatures in winter
- · a high, stable viscosity index
- · a very good oxidation stability
- · as far as possible protection against corrosion and foam formation
- · good balanced coefficient of friction
- · a high thermal and oxidative stability
- · a exzellent cooling capacity

Characteristics	Unit	Data	Audit	
Colour		rot	-	
Density at 20°C	kg/m³	843	EN ISO 12185	
Pourpoint	°C	-54	DIN ISO 3016	

All indicated data are approximate values and are subject to the commercial fluctuations.

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

20.10.2015

Ravensberger Schmierstoffvertrieb GmbH Postfach 1163 33819 Werther Tel.: 05203/9719-0 Fax.: 052039719-40 / 41