

FEBI ATF 34608

ACL P/N: FB106A



FEBI FLUID 34608 is the next generation of fully synthetic fluid formulated to service ZF 6-speed automatic transmission applications (ZF 6HPxx). Specifically matched ATF for use in ZF automatic transmissions.

USES

Special fluid for ZF automatic transmissions

Recommended for passenger car for which the manufacturer recommends a SHELL M1375.4 fluid.

PERFORMANCES

Meet the manufacturer's specifications

- ASTON MARTIN: 4G4319A509/AA/S
- AUDI: G 055 005
- BENTLEY: PY112995PA
- BMW: 83 22 0 142 516
- HYUNDAI: 040000C90SG
- JAGUAR: Fluid 8432
- LAND ROVER: LNR13754/TYK500050
- MASERATI: 231603
- SHELL: M-1375-4
- VOLKSWAGEN: G 055 005
- ZF: TE-ML 11 (S671 090 025)

Maintenance:

Fluid & filter change at 100000km will have a positive effect on the service life of a trans. and the original shifting comfort will be restored. Use of other fluids may cause early failure. Also restore fuel economy.

CUSTOMER BENEFITS

- * **Longer fluid life**
- * **Better fuel economy**
- * **Smoother gear shifting**
- * **Guarantees maximum performance of the AT**

- Meet specifications for ZF 6-speed AT used in passenger cars.
- Excellent shear, thermal and oxidative stability.
- Outstanding friction retention and wear protection
- Smooth gear shifting due to appropriate friction coefficient.
- Excellent low-temperature properties.
- Vibration free operation at all driving conditions.
- High fuel saving and long drain interval potential.

CHARACTERISTICS

FB106A	TEST METHOD	Typical value
Volumetric mass, at 20°C	DIN 51757	850 kg/m ³
Color	Visual	Yellow
Kinem. Viscosity, mm ² /s at 40°C	DIN 51562	29,6
Kinem. Viscosity, mm ² /s at 100°C	D445	
Viscosity Index	D2270	
Viscosity, cP at -40°C	D2983M	
Flash Point, °C	ISO 2592	200
Pour Point, °C	D97	

The characteristics shown are mean values.

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No: FB106A

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This lubricant used according to our recommendations and for its designed application does not represent any particular risk. A safety data sheet in conformity with the legislation now current in Canada is available from your local sales advisor.