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# **Product Information: ATF 402**

## **Description**

ATF 402 is a high quality automatic transmission fluid, manufactured from high quality base stocks and a dedicated additive system, which exhibits excellent wear control, thermal and oxidative stability, long fluid life and low foaming tendencies. The fluid promotes superior low temperature performance and smooth shifting as well as elimination of shudder.

## **Applications**

ATF 402 is suitable for use in various makes and models of vehicles including Land Rover, Mazda, Nissan and Volkswagen where a fluid of this performance and quality level is recommended by the original equipment manufacturer.

Particularly suitable for use in Jatco JF403E and JF506E transmissions.

#### Performance Features

Excellent wear control Shudder free operation

Low foaming

Thermally stable

Resistant to oxidation

Smooth shifting

**Excellent low temperature fluidity** 

### Performance Levels

Texaco N402 (JATCO) JF403E & JF506E MG Rover: P/N VYK000040

## Typical Data

Characteristic	Unit	Result
Density @ 15.6°C	kg/l	0.851
Kinematic Viscosity @ 40°C	cSt	36.05
Kinematic Viscosity @ 100°C	cSt	7.35
Viscosity Index		175
Flashpoint (Closed)	°C	200
Pour Point	°C	-49
Colour	<b>?</b>	Red

Figures based on average production values









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The above information is supplied to the best of our knowledge and belief on the basis of current industry and our own development work. Subject to amendment