



**Synthetic fluid for automated manual transmissions**

**APPLICATIONS**

- Fits automated gearboxes which shifting circuit is separated and uses a specific oil
- Is especially recommended for Selespeed ® gearboxes and for certain light duty trucks automation devices

**APPROVALS**

**MATCHES MAJOR MANUFACTURERS REQUIREMENTS**

**Manufacturers' approval**

Renault : Trafic & Master automated gearbox PA6 (Approved oil n°7711228107)

**Other application field**

Opel : Movano and Vivaro automated gearbox  
Alfa Romeo - Fiat : vehicles with Selespeed device

**PERFORMANCES AND CUSTOMER BENEFITS**

**High driving comfort without chatter**

- Very good cold flow properties and high natural viscosity index, allowing quick shifting response, without chatter, at any temperature

**Performance stability among time**

- Very high thermal stability to provide for stable shifting performances among time

**Automated system reliability & durability**

- High antiwear, anticorrosion and antifoam performances, perfect neutrality with elastomers and non-ferrous metals (copper, etc...).

**PHYSICAL AND CHEMICAL CHARACTERISTICS**

<b>ELF SPEEDMATIC</b>		<b>Method</b>	<b>Value</b>
Density at 15°C	--	ASTM D1298	0.830
Kinematic Viscosity at 40°C	mm <sup>2</sup> /s	ASTM D445	22
Kinematic Viscosity at 100°C	mm <sup>2</sup> /s	ASTM D445	6.5
Viscosity Index	-	ASTM D2270	270
Pour Point	°C	ASTM D97	<-40

*The features mentioned above are average values obtained with some variability in production and do not constitute a specification.*