



# Texamatic® 9330

## Efficient performance automatic transmission fluid

### Product description

Texamatic 9330 is an efficient performance automatic transmission fluid, suitable for applications where Ford M2C33-G (Type G) fluids are specified.

Texamatic 9330 is formulated with mineral base oils combined with an additive package that does not contain friction modifiers.

### Customer benefits

- High viscosity index promotes viscosity retention, helping maintain system protection at critical high operating temperatures
- Low temperature fluidity assists rapid lubrication and wear protection during low temperature start-up
- Anti-wear additives help provide protection to highly loaded automatic transmissions, compressors and hydraulic pumps
- Oxidation stability promotes resistance against harmful sludge, lacquer and deposit formation
- Helps provide critical protection against rust, corrosion and system damage
- Compatible with a wide range of elastomers, aiding fluid loss prevention through seal leakage
- Distinctive colour assists in easy leak detection – no dye additives required

### Product highlights

- **Helps maintain critical system protection at high operating temperatures**
- **Promotes wear protection during low temperature start-up**
- **Robust anti-wear additives protection**

#### Selected specification standards include:

Ford	John Deere
Volvo	

## Applications

- Texamatic 9330 is designed for use in equipment that requires a Ford M2C33-F (Type F) or M2C33-G (Type G) fluid. This includes automatic transmissions in passenger cars and off-highway equipment, hydrostatic transmissions and power steering systems
- Ford itself has not used this type of fluid in passenger car automatic transmissions since 1979. Due to fundamental differences in frictional properties, Texamatic 9330 should not be used in applications that require a Ford MERCON® fluid, or in other applications which require a friction modified ATF. For these applications, select another product from the Texaco ATF range
- Texamatic 9330 is suitable for use in power steering systems that require a mineral-type Power Steering Fluid. It should not be used in steering or active suspension systems that call for specific semi-synthetic or synthetic fluids, as the response speed may not be sufficiently fast

- Texamatic 9330 may be used as a wide temperature range anti-wear hydraulic fluid. The viscosity is intermediate between ISO VG 32 and ISO VG 46
- Texamatic 9330 may also be used in air compressors. Do not use in breathing air apparatus or medical equipment

## Approvals, performance and recommendations

### Performance

• Ford	ESW-M2C33-F	Suitable for application
• Ford	ESP-M2C33-G	Suitable for application
• Ford	SQM2-9007-AA	Suitable for application
• John Deere	JDM J21A	Suitable for application
• Volvo	97330	Suitable for application

Typical test data		
Test	Test methods	Results
<b>Product Code</b>		<b>24455</b>
Appearance	Visual	Red
Density, 15°C, kg/l	ASTM D4053	0.869
Flash Point COC, °C	ASTM D92	206
Pour Point, °C	ASTM D97	-48
Viscosity, Kinematic, 100°C, mm²/s	ASTM D445	7.3
Viscosity, Kinematic, 40°C, mm²/s	ASTM D445	36
Viscosity, Brookfield, -40°C, mPa.s	ASTM D2983	30,000
Viscosity Index	ASTM D2270	174

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved. This supersedes all previous editions and information contained in them.

**Disclaimer** Chevron accepts no liability for any loss or damage suffered as a result of using this product for any application other than applications specifically stated in any Product Data Sheets.

**Health, safety, storage and environmental** Based on current available information, this product is not expected to produce adverse effects on health when used for the intended application and in accordance with the recommendations provided in the Material Safety Data Sheet (MSDS). MSDSs are available upon request through your local sales office, or via the Internet. This product should not be used for purposes other than its intended use. When disposing of used product, take care to protect the environment and follow local legislation.

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