# Product information

PI 18/10/15/2026

## Top Tec MTF 5300 70W-75W




### Description

Fully synthetic, low-viscosity high-performance transmission fluid. Provides optimal wear protection thanks to excellent shear stability. Favorable viscosity characteristics across a wide temperature range ensure outstanding shifting comfort under all operating conditions.

### Properties

- outstanding resistance to oxidation
- outstanding corrosion protection
- excellent wear resistance
- outstanding shifting comfort under all operating conditions
- excellent shear stability
- excellent viscosity/temperature properties
- excellent synchronous behavior

### Specifications / Approvals

API GL4

### LIQUI MOLY recommends this product for vehicles or assemblies for which the following specifications or original spare part numbers are required:

Hyundai • Kia • VW G 052 171 • VW G 052 527

### Technical data

| | |
|---|---|
| SAE class (gear oils) | 70W-75W<br>SAE J306 |
| Density at 15 °C | 0,845 g/cm³<br>DIN 51757 |
| Viscosity at 40 °C | 30,8 mm²/s<br>ASTM D 7042-04 |
| Viscosity at 100 °C | 5,9 mm²/s<br>ASTM D 7042-04 |
| Viscosity at -55 °C (Brookfield) | < 150000 mPas<br>ASTM D 2983-09 |
| Viscosity index | 139<br>DIN ISO 2909 |
| Pour point | -60 °C<br>DIN ISO 3016 |
| Flash point | 220 °C<br>DIN ISO 2592 |
| Color number (ASTM) | L 2,5<br>DIN ISO 2049 |

### Areas of application

Used especially for manual and automated manual transmissions (DSG). Recommended particularly for use in vehicles from Audi, Seat, Škoda and Volkswagen.

### Application

Shake well before use. The specifications and instructions from the assembly or vehicle manufacturer must be followed. Optimum effect only when the product is used unmixed.

### Available pack sizes

| | |
|---|---|
| 1 l Can plastic | 21359<br>DE-EN-ES-IT-PT |
| 20 l Canister plastic | 21360<br>AR-BG-CS-DA-EL-EN-ES-FI-FR-HR-HU-IT-KK-NL-NO-PL-PT-RO-RU-SK-SV-TR-ZH |

### Our information is based on thorough research and may be considered reliable, although not legally binding.

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