

AUTRON

AUTOMATIC TRANSMISSION FLUIDS

DUOTRON DCT/DSG



AUTRON RANGE

8 products · Automatic Transmission Fluids

SPECIFICATIONS

- AUDI S-TRONIC G052178 G052513 G052529 G052798 G052726 G055529 G055532 G052512 G052182
- BMW DCTF-1 MTF LT-3 MTF LT-5-
- BMW 83222409710 83222147477 83220306816 83220440214 83222167666-
- CHRYSLER 68044345 EA-
- FIAT 9.55550-
- RENAULT: RENAULT EDC RN-EDC BOT450
- VOLVO 1161838 1161839 BOT 341
- TOYOTA 08888581001 LV75W-MT JWS2271 VOLKSWAGEN
- VW 052171-VW TL52182 VW TL52182 S-TRONIC G052178 G052513 G052529 VOLKSWAGEN G055529 G055532 G052512 G052182 G052798 G052726

Specialised Fluid for DCT/DSG Dual-Clutch Transmissions

Specialized fluid for compatible DCT/DSG dual-clutch gearboxes. Supports the operation of the transmission mechanisms and clutches in accordance with the requirements of the specific gearbox. It is not a general-purpose ATF and does not imply suitability for all types of DCT, particularly without verifying wet/dry clutch type.

KEY ADVANTAGES

- Exceptional friction control
- Very high thermal and oxidative stability
- Maximum resistance to wear
- Maximum compatibility with materials used in these systems
- Immediate control response even at low temperatures

PACK	CODE	UNITS / BOX	PER PALLET
1 L	GDEK50601	18	54 boxes
4 L	GDEK50644	4	60 boxes
20 L	GDEK50620	—	48 units
60 L	GDEK50660	—	18 units

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TYPICAL CHARACTERISTICS

Property	Unit	Method	Typical value
Colour	-	Visual	Amber
Appearance	-	Visual	Limpid
Density	kg/dm ³	ASTM D7042	0,844
Kinematic viscosity at 40°C	cSt	ASTM D445	34
Kinematic viscosity at 100°C	cSt	ASTM D445	7,1
Viscosity Index	-	ASTM D2270	178
Flash Point	°C	ASTM D92	218
Pour Point	°C	ASTM D97	-46

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.