

# ATE SUPER DOT 5.1

## The new premium liquid that meets the highest demands

The new premium brake fluid from ATE sets technological standards. It combines a high wet boiling point of 180°C and outstanding viscosity at very low temperatures, something that previously available brake fluids could not achieve. With a maximum of 750 mm<sup>2</sup>/sec. at -40°C, the viscosity values of ATE Super DOT 5.1 even exceed those of ISO Class 6 – well above the specifications for DOT 5.1 class brake fluids.

### Benefits & Features

- | Optimal for ESP®, ABS and ASR: low viscosity even at low temperatures, providing fast reaction times especially in the low temperature range (down to -40°C)
- | Exceeds legal and technical requirements with very good flowability, a high wet boiling point and excellent viscosity values
- | Ideal for all applications and optimal functionality in hot as well as cold conditions
- | Meets OEM requirements
- | Protects against corrosion thanks to high-quality additives

### Technical Data

- | DOT 5.1 (glycol-based)
- | Boiling point: 265 °
- | Wet boiling point: 180 °
- | Viscosity 750 mm<sup>2</sup>/sec.
- | Replacement interval up to 3 years, depending on use
- | Container sizes: 1L
- | Available from Q4/2020

### Properties

Boiling Point °C / °F	Wet Boiling Point °C / °F	Viscosity at -40 °C mm <sup>2</sup> /s	Change Interval
min. 265 °C / 509 °F	min. 180 °C / 356 °F	max. 750 mm <sup>2</sup> /s	up to 3 years

- | ATE Super DOT 5.1 complies with international specifications. It is available in the familiar metal cans in liter size.
- | ATE Super DOT 5.1 is a glycol ether-based brake fluid. It must never be mixed with silicone-based DOT 5 class brake fluids.

### Continental Automotive Systems

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ATE Part No.	Description	Size
706602	Super DOT 5.1	1 Liter

