

Product data sheet



Ate Brake fluid "Super DOT 5.1"



Article number:	41228149
Original number:	03.9901-6611.2
EAN:	4006633457613
EVP:	524.00 €

Technical data

Range of application	passenger car
Container type	canister
Content	20.0 l
Type	brake
Quality	DOT 5.1
Weight	21.200 kg

Description

ATE brake fluid "Super DOT 5.1"

DOT 5.1, ISO class 6, boiling point: min. 265°C, wet boiling point: min. 180°C

For use as hydraulic fluid in brake and clutch systems in motor vehicles. 5°C higher wet boiling point and a longer change interval than ATE SL.6 and that with a comparably low viscosity. Ideally suited for use in vehicles with modern driver assistance systems such as ESP, ABS and ASR. Boiling points and viscosity exceed legal and technical requirements. Best functionality in hot and cold conditions. Protection against corrosion through high quality additives. Meets all OEM requirements. Meets and exceeds, among other things, the requirements of the brake fluid standards FMVSS-No. 116 DOT 5.1, SAE J1704 and ISO 4925, class 5-1. Can be mixed with other brake fluids which fulfil the specifications ISO 4925 classes 6, DOT 5.1 or DOT 4. Optimal ESP functionality, even at very low temperatures, is best ensured with liquids of the ISO 4925 specification, class 5-1.

Technical data: made on a glycol basis, boiling point: 265°C, wet boiling point: 180°C, viscosity: 750 mm²/sec., change interval: up to 3 years (depending on application), **20l canister**