



AutoStop® Brake Fluid Tester



The AutoStop® Brake Fluid Tester offers a quick and reliable way to evaluate brake fluid quality and enhance overall vehicle safety. By measuring the boiling point of the fluid, it quickly detects moisture absorption—which is a leading factor in diminished braking performance.

Featuring a maintenance-free design and delivering results in less than a minute, this user-friendly tester allows mechanics to clearly demonstrate brake fluid conditions to customers. Its straightforward process supports accurate assessments and informed decisions about necessary brake system repairs or overhauls, making it ideal for use in cars, motorcycles, and various other vehicles.



Effortless One-Button Operation for Intuitive Use

Our brake fluid tester is designed with user convenience in mind, featuring a single-button interface for all functions. This intuitive layout ensures quick, straightforward operation — even for first-time users — making brake fluid testing simple and efficient.



Accurate Boiling Point Reading Under A Minute

Our brake fluid tester provides precise moisture readings in under a minute, thanks to its sophisticated sensor technology. This swift accuracy helps you quickly assess fluid condition and maintain optimal braking performance with minimal downtime.

Optional Features

- Ergonomic design
- LCD display screen instructions lead the operator through the complete test sequence
- Measures up to 320°C, suitable for use on all grades of new & used brake fluids inc racing fluids
- Operates off 12-volt supply - vehicles own battery
- Increase brake servicing revenue
- Accurate results shown in less than one minute

**AUTO
TEST**
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Note: Outer appearance and specifications are subject to change without prior notice



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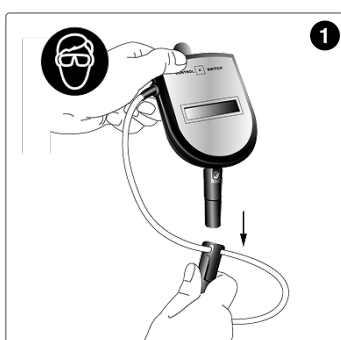
Date: Sep 2025



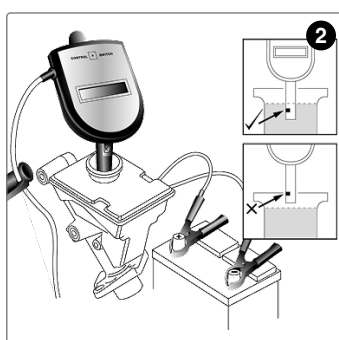
Want See Brake Fluid Tester In Action?

Scan the QR code to watch the demo video

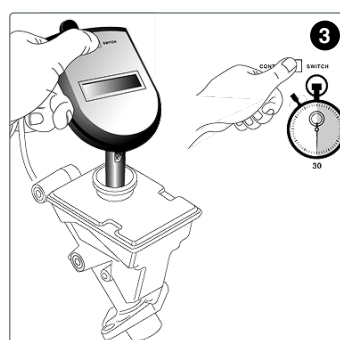
How To Use Brake Fluid Tester



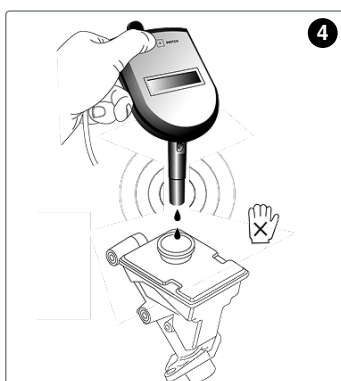
1
Begin by ensuring the vehicle is turned on. Attach the clamp leads to the battery, connecting the red lead to the positive (+) terminal and the black lead to the negative (-) terminal.



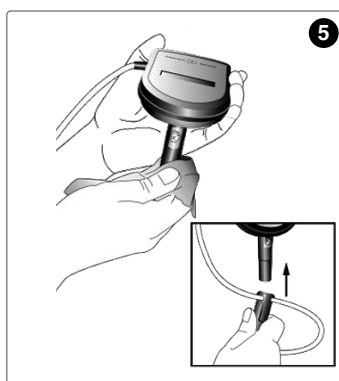
2
Insert the tester's probe into the brake fluid reservoir. Make sure the fluid level fully covers the sensor, and avoid letting the probe touch the sides or bottom of the reservoir.



3
Press the tester's button and wait approximately 30 seconds for the sensor to measure the brake fluid's boiling point.



4
Once the reading appears on the screen, carefully remove the probe from the reservoir. Remember that the probe may be hot—do not touch it with your bare hands.



5
Wipe the probe with a cloth and replace the protective cap to keep it clean and safe from damage.



6
Then gently disconnect the clamp leads from the battery and store the tester and its accessories properly.

