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Белгород (4722)40-23-64
Брянск (4832)59-03-52
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Вологда (8172)26-41-59
Воронеж (473)204-51-73
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Иваново (4932)77-34-06

Ижевск (3412)26-03-58
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Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
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Магнитогорск (3519)55-03-13
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Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
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Челябинск (351)202-03-61
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Ярославль (4852)69-52-93

Киргизия (996)312-96-26-47

Россия (495)268-04-70

Казахстан (772)734-952-31

<https://leitenberger.nt-rt.ru/> || bge@nt-rt.ru

BRAKE FLUID TESTER

The condition of the brake fluid in vehicles is an important factor for road safety. The effects of the hygroscopic nature of brake fluid are increased viscosity (delayed braking action), a lower boiling point and severe corrosion in the braking system. The timely replacement of used brake fluid ensures the road safety of the vehicle and the effective service life of the braking system.

The LEITENBERGER range comprises brake fluid testers capable of performing two measurement methods.

- **Measurements of the conductivity of the brake fluid**
- EBT 01 (DOT 4)
- EBT 03 (DOT 3, DOT 4, DOT 4 Plus, DOT 5.1)
- EBT 06 (DOT 3, DOT 4 and DOT 5.1)

Note: Mineral and silicon-based brake fluids cannot be tested with EBT 01, EBT 03 or EBT 06.

- **Measurement of the refractive index**
- BC 03 (DOT 3)
- BC 04 (DOT 4, DOT 4 Plus)

ELECTRONIC BRAKE FLUID TESTER WITH USB INTERFACE



item number :
EBT 03_USB (100127_1)

DESCRIPTION

- For quick and precise testing or measuring of the water content (in %) and the boiling point (in C°) of the brake fluid
- All glycol-based brake fluids (DOT 3, DOT 4, DOT 4 Plus and DOT 5.1) can be measured
- Processor controlled
- Digital documentation of measurement results and customer data
- Measurement ranges: 100 to 260 °C in 2 °C steps
 - to 10% in 0.1% increments
- With two-line, alphanumeric display
- Measurement starts automatically upon immersion of sensor
- Low battery indicator
- Automatic switch-off after 2 minutes without measurement
- Rugged measuring probe made from V-steel
- Power supply 9 V block battery

Note: Confirmation of conformity from the BMVIT Vienna/Austria (Federal Ministry of Transport, Innovation and Technology) is available for the EBT 03 test device

SCOPE OF DELIVERY

- 1 Electronic brake fluid tester
- 1 USB cable
- 1 Software CD
- 2 Manuals (for device and software installation)
- Delivered in solid plastic case

ELECTRONIC BRAKE FLUID TESTER WITH MEMBRANE KEYPAD FOR BRAKE FLUIDS DOT 3, DOT 4 AND DOT 5.1



item number :
EBT 06 (100134)

DESCRIPTION

- For quick and easy checking or measuring of the boiling point (in C °) of the brake fluid
- All brake fluids based on glycol (DOT 3, DOT 4 and DOT 5.1) can be measured
- Display of the boiling temperature by 10 LEDs in steps of 10 from 150 ° C to 240 ° C
- green LEDs = brake fluid is OK
- yellow LEDs = change brake fluid shortly
- red LEDs = change brake fluid immediately
- Automatic shutdown
- LED for defective sensor
- Low batt display
- Robust V-steel measuring probe
- Power supply 9 V block battery

SCOPE OF DELIVERY

- Delivery in a sturdy plastic case.

ELECTRONIC BRAKE FLUID TESTER FOR VARIOUS TYPES OF BRAKE FLUID AS DOT 3, DOT 4, DOT 4 PLUS, DOT 5.1



item number :
EBT 03 (100128)

DESCRIPTION

- For quick and precise testing or measuring of the water content (in %) and the boiling point (in C°) of the brake fluid
- All glycol-based brake fluids (DOT 3, DOT 4, DOT 4 Plus and DOT 5.1) can be measured

- Processor controlled
- With two-line, alphanumeric display
- Measurement starts automatically upon immersion of sensor
- Low battery indicator
- Automatic switch-off after 2 minutes without measurement
- Rugged measuring probe made from V-steel
- Power supply 9 V block battery

Note: Confirmation of conformity from the BMVIT Vienna/Austria (Federal Ministry of Transport, Innovation and Technology) is available for the EBT 03 test device.

ELECTRONIC BRAKE FLUID TESTER WITH MEMBRANE KEYPAD FOR DOT 4 BRAKE FLUID



item number :
EBT 01 (100124)

DESCRIPTION

Electronic brake fluid tester with membrane keypad for **DOT 4** brake fluid. Results are indicated by 3 LEDs representing the percentage of water content in the brake fluid. Supplied in solid plastic case.

Indication:

GREEN 0...1% = brake fluid is o.k.

GREEN + YELLOW appr. 2% = change brake fluid soon

GREEN, YELLOW + RED > 3% = change brake fluid immediately

- robust stainless steel test probe
- automatic cutout
- low battery warning
- power supply by 9 V monobloc battery

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