

## Boiling Type Brake Fluid Tester

- allows exact measurement of the boiling point as in a laboratory
- measurement by thermal boiling method, the tester boils brake fluid and the determined boiling temperature can be read on the display
- short measurement process: 30 seconds
- 12-volt terminals for connection to the vehicle battery
- measuring directly on the vehicle or via pipette and cup outside of the vehicle
- suitable for all brake fluids on glycolic base (DOT 3, DOT 4, DOT 5.1)
- measuring range: up to 320°C
- the device is recommended by leading vehicle manufacturers and corresponds to the Austrian and Swiss test standards



Item #
67245



## Digital Thermometer with Stainless Steel Sensor Probe

- wide range of applications, suitable for e.g. air conditioning, food processing, heating and ventilating, agriculture, automobile, photography, food storage, refrigeration, laboratory, etc.
- memory of the last measured value
- low battery display
- sensor fault display
- auto power off after 15 min.
- switch between °C and °F
- temperature range: -50°C to +300°C (-58°F ~ +572°F)
- temperature steps: 0.1 °C
- accuracy: (-20°C - 80°C) +1°C
- power: 1.5V battery
- length of probe: 125 mm



Item #
8714



## Digital Laser Thermometer

- for measuring temperature without touch
- range -20 up to +420° Celsius
- precision 2%
- incl. synthetic leather case, 9V battery



Item #
2190

