

Combined battery and anti-freeze tester. Quick and easy to use, it checks the battery condition and the engine's anti-freeze protection.

- Test any ethylene glycol based coolant
- Tests all open 6 / 12 / 24 V batteries.

HOW TO TEST THE STATE OF CHARGE OF THE BATTERY

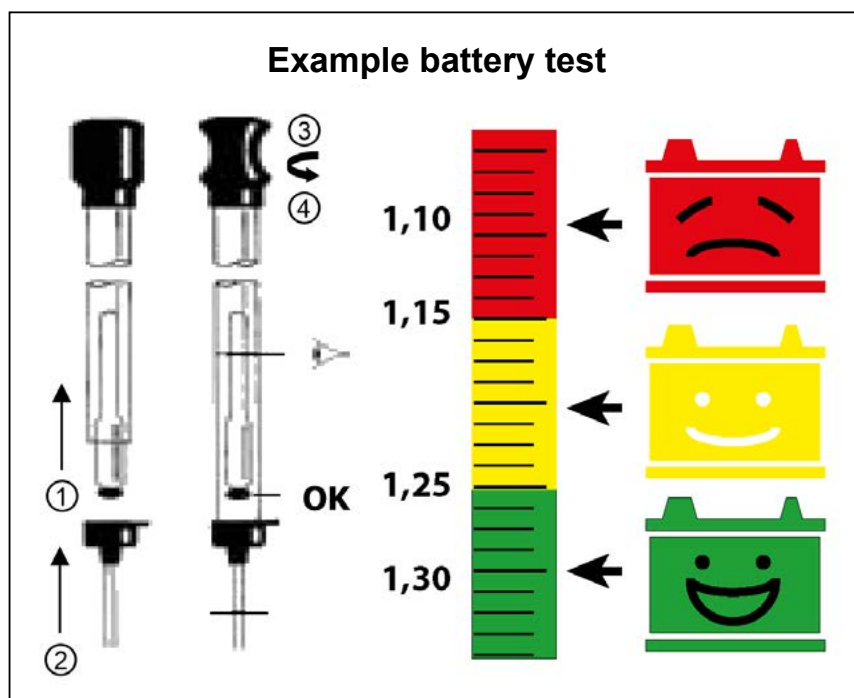
- Insert the float into the tube. (Wide part down)
- Analyze a cell in your battery by taking a small amount of battery acid from it with the pipette.
- Wait for the float to stabilize.
- Hold the scale upright and read the result on the scale on the battery side on the surface of the liquid.
- Repeat the operation for the other cells of the battery.
- If the result is not satisfactory, recharge your battery and wait 30 minutes before repeating the test.
- Rinse all parts after use.

HOW TO TEST ANTI-FREEZE

- Insert the float into the tube. (Wide part down)
- Test your engine's anti-freeze protection by taking a small amount of coolant from it.
- Wait for the float to stabilize.
- Hold the anti-freeze scale upright and read the result on the scale on the anti-freeze side of the liquid surface.
- Rinse all parts after use.



Example battery test



FEATURES

- Amplitude: 1.10-1.30 g/ml and -5 to -35°C
- Division: 0.01 g/ml
- Calibration temperature: 20°C
- Length: 315 mm

