pH51/pH54

Pocket-size Waterproof pH Meters with replaceable electrode and manual calibration

Waterproof budget pH testers. Their waterproof casing and double junction replaceable electrodes make them suitable also for heavy duty applications, such as wastewater treatment and agriculture.

The modular design allows easy electrode and battery replacement.

Manual calibration prolongs the battery life up to 1500 hours.

Specifications	pH51	pH54
Range	0.0 to 14.0 pH	0.00 to 14.00 pH
Resolution	0.1 pH	0.01 pH
Accuracy (@25°C)	±0.1 pH	±0.1 pH
Typical EMC Deviation	±0.1 pH	±0.1 pH
Calibration	manual at 2 points through trimmers	manual at 2 points through trimmers
pH electrode	MA73600 (replaceable)	MA73600 (replaceable)
Environment	0 to 50°C; max RH 100%	0 to 50°C; max RH 100%
Battery Type	3 x 1.5V alkaline	3 x 1.5V alkaline
Battery Life	more than 1500 hours of continuous use	more than 1500 hours of continuous use
Packaging dimensions	254 x 67 x 47 mm	254 x 67 x 47 mm
Packaging weight	186 g	186 g

Accessories

MA73600 Replaceable electrode for

pH51 and pH54

M10000B Electrode rinse solution, 20 mL

sachet (25 pcs)

M10004B pH 4.01 buffer solution 20 mL

sachet (25 pcs)

Ordering Information

All testers are supplied in a carton box complete with calibration solution, batteries, instruction manual and screwdriver for calibration.









M10007B pH 7.01 buffer solution 20 mL sachet (25 pcs)

M10010B pH 10.01 buffer solution 20 mL

sachet (25 pcs)

Electrode storage solution, 230 mL MA753 Hard carrying case for 2 testers

Packaging Information

Optionally pH51 is also available in a kit (Mi5165, Mi5166, Mi5175, Mi5176) together with C65, C66, T75 or T76.





MA9015

Ordering Information

pH600 is supplied in a plastic hard carrying case, complete with protective cap, calibration screwdriver, batteries and instructions.



Milwaukee's budget pH tester with 1 point calibration is an easy-to-use instrument for applications such as aquarium, swimming pool and hydroponics.

pH600
0.0 to 14.0 pH
0.1 pH
±0.1 pH
manual, 1 point
0 to 50°C / 32 to 122°F; max RH 95%
3 x 1.5V alkaline / 700 hours of use
180 x 65 x 32 mm
120 g









Accessories

M10004B pH 4.01 buffer solution 20 mL

sachet (25 pcs)

M10007B pH 7.01 buffer solution 20 mL

sachet (25 pcs)

M10010B pH 10.01 buffer solution, 20 mL

sachet (25 pcs)

MA9015 Electrode storage solution, 230 mL MA9016 Electrode cleaning solution, 230 mL pH/ORP