

pH Buffers and Conductivity Standards

✓ For calibrating pH and Conductivity meters
Ensures measurement accuracy

Features:

- Easy to use, already made fresh pH buffers for calibration
- Helpful table shows what the pH value should be vs. the temperature of the buffer solution measured
- Rinsing solution used for cleaning off the pH electrode after taking the next measurement from a different solution to prevent contamination
- Convenient pouch eliminates the need for a cup to store buffer or rinsing solution
- PH103 contains 6 pouches of each buffer (pH 4.00, 7.00, and 10.00), plus 2 Rinsing solutions
- Pint size pH buffer solutions available (PH4-P, PH7-P, and PH10-P)
- 650470 contains 3 vials (10 capsules each) of 4, 7, and 10 pH dry powder buffers and one dispenser vial of color key preservative. Mix with 100mL DI water.
- Convenient pint size conductivity standards calibrate your conductivity meter to optimize its accuracy
- Available standards: 84µS, 1413µS, and 12880µS



PH103 includes 6 pouches each of pH 4, pH 7, and pH 10 Buffers plus 2 Rinse solutions



650470 pH 4, 7, and 10 buffer capsules with color key preservative



Pint size pH buffers for pH 4, 7, and 10 available (PH4-P, PH7-P, PH10-P)



EC-84-P, EC-1413-P, and EC-12880-P pint size conductivity standards

Ordering Information:

- PH103.....Tripak buffers (6ea. of 4, 7, 10pH & 2 Rinsing solutions)
 650470.....Tripak buffer Capsules (3 vials of 4, 7, 10pH - 10 capsules per vial)
 PH4-PpH 4 Buffer Calibration Solution (2 bottles - 1 pint each)
 PH7-PpH 7 Buffer Calibration Solution (2 bottles - 1 pint each)
 PH10-PpH 10 Buffer Calibration Solution (2 bottles - 1 pint each)
 EC-84-P84µS Conductivity Standard (2 bottles - 1 pint each)
 EC-1413-P1413µS Conductivity Standard (2 bottles - 1 pint each)
 EC-12880-P12880µS Conductivity Standard (2 bottles - 1 pint each)



airconcern

more info for Extech EC-12880-P

Phone: 01235 838 555

Email: cs@airconcern.co.uk

Web: www.airconcern.co.uk

Air Concern Ltd, Building 173 Curie Avenue Harvell Didcot, Oxfordshire