TEMPERATURE ELECTRODES & SOLUTIONS

Temperature Compensation

Temperature variations can affect measurement values. OHAUS offers a standalone temperature electrode, STTEMP30. It can be used in conjunction with Bench and Portable meters.

Model	STTEMP30
Item Number	83033970
Shaft Material	Stainless Steel
Shaft Length	120 mm
Temperature Range	0-100 °C
Cable Length	1 m
Connection	Cinch

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pH Buffer Solutions

1.68, 4.01, 6.86, 7.00, 9.18, 10.01, and 12.45 buffer solutions are available in 250ml bottles.

Conductivity standards

Four conductivity standard solutions for calibration include: $10\mu S/cm$, $84\mu S/cm$, $1413\mu S/cm$ and 12.88 mS/cm.

Reference Refilling Electrolyte

3M KCl saturated with AgCl reference fill solution for Ag/AgCl single junction electrodes.

Electrode Protection Solutions

After cleaning or when the electrode is not in use, always keep it in storage solution. To ensure proper conditions for pH electrodes, we offer pH electrode protection solution (3M KCl, 125ml).

