

pH Electrode pH Solution



PE-03



PE-11



PE-01

PH ELECTRODE

Model : PE-03

- * General purpose, cost effective.
- * 1 to 13 pH (typical 0 to 14 pH).
- * Epoxy body, w/BNC connector.
- * Body size : 12.3 mm Dia. x 160 mm.

PH ELECTRODE

Model : PE-11

- * General purpose, high quality, cost effective.
- * 1 to 13 pH (typical 0 to 14 pH).
- * Epoxy body, w/BNC connector.
- * Size : 10 mm Dia. x 128 mm.

PH ELECTRODE

Model : PE-01

- * Professional, Laboratory, high quality & field usage.
- * 0 to 14 pH.
- * Epoxy body with BNC connector.
- * Size : 9.5 mm Dia. x 130 mm.



PE-05T



PE-03K7



TP-06
TP-07

PH ELECTRODE + Temp. probe, 2 in 1

Model : PE-05T

- * PH ELECTRODE with Temp. probe inside.
- * Available for PH-207, PH-208, PH-207HA

PH ELECTRODE + TEMP. PROBE

Model : PE-03K7

- * One kit combine pH electrode PE-03 & Temp. probe TP-07 as a whole unit.
- * Easy operation for the pH measurement under the ATC (Automatic Temp. Compensation).
- * Available for PH-208, PH-207, PH-207HA, YK-2001PH, YK-2005WA).

OPTIONAL TEMP. PROBE for pH METER

Model : TP-06

- * The optional Temp. probe for PH-206.

- * Transistor sensor, 0 to 60 °C.

Model : TP-07

- * The optional Temp. probe for PH-207, PH-207HA, PH-208, YK-2005WA.

- * Thermistor sensor, 0 to 60 °C.

SPEAR TIP pH ELECTRODE

Model : PE-06HD

- * Penetration pH measurement into meats, cheese, soil and other penetration samples.
- * General purpose, cost effective.

SPEAR TIP PH ELECTRODE

Model : PE-04HD

- * The PH-04HD spear tip pH electrode is ideal for penetration pH measurements into meats, cheese, soil and other types of measurements requiring sample penetration.
- * pH range : 0 to 14 pH. Temp. range : 0 to 60 °C.
- * Size : 12 mm Dia. x 157 mm.

Industrial in line pH ELECTRODE, professional

Model : PE-21

- * Heavy duty pH electrode, design for monitoring pH value continuously in the factory and laboratory.
- * Range : 0 to 14 pH.
- * Available for pH controller, PPH-2108. refer page 79.



PE-21



PE-06HD



PE-04HD



PH-07, PH-04



PH-07A, PH-04A

pH 7 BUFFER SOLUTION

Model : PH-07

- * pH 7.00 buffer solution.

pH 4 BUFFER SOLUTION

Model : PH-04

- * pH 4.00 buffer solution.

pH 7 BUFFER SOLUTION

Model : PH-07A

- * pH 7.00 buffer solution.

pH 4 BUFFER SOLUTION

Model : PH-04A

- * pH 4.00 buffer solution.