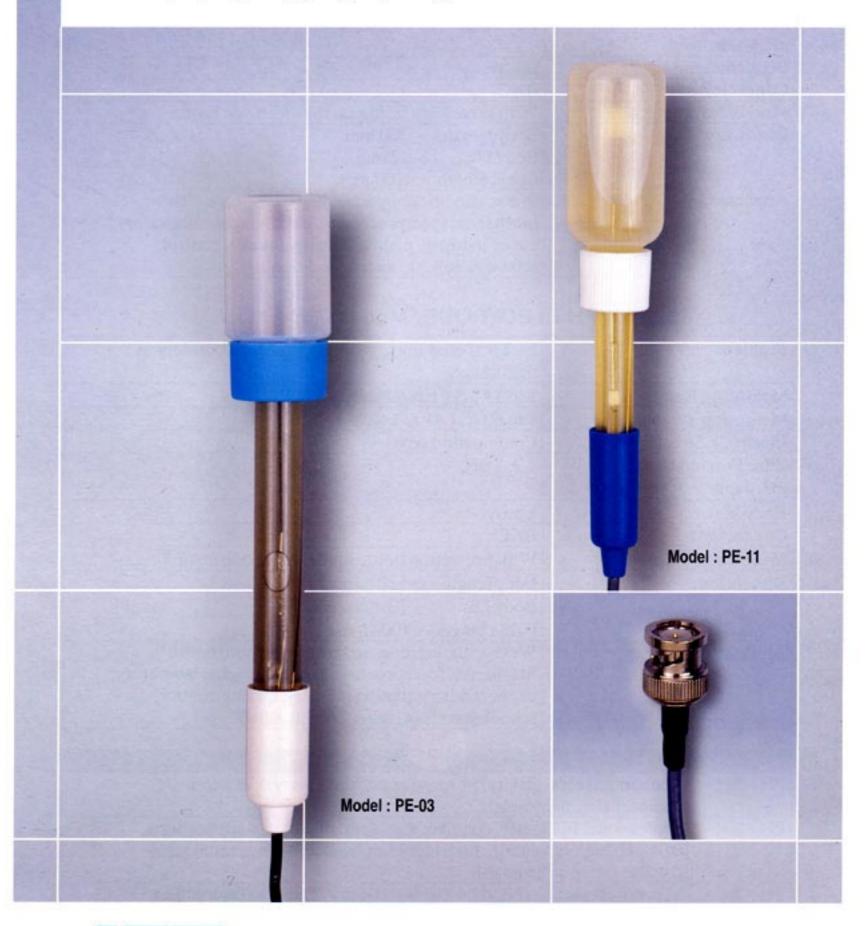
PH ELECTRODE

Full line, Epoxy body, High quality, BNC connector





PH ELECTRODE, Model: PE-03

Features	Economical cost, general purpose, laboratory & field usage.
Measuring Range	1 to 13 pH (typical 0 to 14 pH).
Operation Temperature	5 to 60 °C (41 to 140 °F).
Electrode Structure	Combination type.
Zero Potential for pH Value	7 ± 1 pH.
Body Material	Epoxy.
Connector	BNC.
Mechanical Protection	With protection bottle on the electrode head.
Dimensions	Body length - 160 mm.
	Body Dia. – 12 mm.
	Cable length — 1000 mm.
Applications	Water conditioning, aquariums, beverage, fish
	hatcheries, food processing, photography, laboratory,
	paper industry, plating industry, quality control,
	school & college, water conditioning.

PH ELECTRODE, Model: PE-11

Features	Fast response time, general purpose, laboratory & field usage.
Measuring Range	1 to 13 pH (typical 0 to 14 pH).
Measuring Temperature	5 to 60 °C (41 to 140 °F).
Electrode Structure	Combination type.
Zero Potential for pH Value	7 ± 1 pH.
Body Material	Epoxy.
Connector	BNC.
Mechanical Protection	With protection bottle on the electrode head.
Dimensions	Body length - 130 mm. Body Dia 10 mm. Cable length - 1000 mm.
Applications	Water conditioning, aquariums, beverage, fish hatcheries, food processing, photography, laboratory, paper industry, plating industry, quality control, school & college, water conditioning.

	PH METERS, full line
PH-201	Economical cost. general purpose application, easy operation,
	compact size, light weight.
PH-204	Professional PH meter, compact size, general purpose applications,
	0.01 pH, high resolution, high input impedance, wide manual temp.
L	compensation adjustment.
PH-207	Microprocessor circuit, dual display, PH/mV/Temp. measurement
	manual & automatic temp. compensation, max. & min. record,
	RS-232 computer interface.

Appearance and specifications listed in this brochure are subject to change without notice.