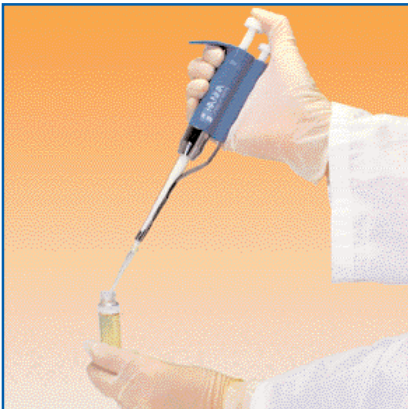


## Accessories



## P

### Paper for Built-in Printers

Spare paper rolls for HANNA instruments' meters with built-in printer. This paper, unlike the thermal paper, allows you to store your recorded measurements in an archive and not worry about the information being lost.

Spare paper rolls for bench meters with built-in printer.

HI 710032 Paper rolls for bench meters (10 pcs)

Spare paper rolls for portable meters with built-in printer.

HI 710034 Paper rolls for portable meters (10 pcs)

### PCA Spare Parts

Complete list of accessories and spare parts to be used with the PCA series of process analyzers, for measurement and maintenance purposes.

- HI 70450 Indicator solution for PCA series
- HI 70451 Buffer solution for PCA series
- HI 70452 DPD reagents for PCA series
- HI 70460 Indicator solution for PCA 310, PCA 320 and PCA 330
- HI 70461 Buffer solution for PCA 310, PCA 320 and PCA 330
- HI 70473 PCA tubing kit, pressure regulator to drain (2 pcs)
- HI 70474 PCA peristaltic pump tubing kit (6 pcs)
- HI 70475 PCA peristaltic pump tubing kit (2 pcs)
- HI 70476 Reagent bottle tubing kit (6 pcs)
- HI 70477 PCA Y strainer and tubing to measuring cell (2 pcs)
- HI 70478 PCA tubing kit, bottle to pump (6 pcs)
- HI 70479 PCA tubing kit, pump to Y strainer (8 pcs)
- HI 70480 Reagents set for PCA series
- HI 70481 Reagents set for PCA 310, PCA 320 and PCA 330
- HI 70482 5  $\mu\text{m}$  and 50  $\mu\text{m}$  input filters for PCA series
- HI 70483 PCA complete tubing kit
- HI 70484 PCA complete tubing kit (3 pcs)
- HI 70485 Magnetic stirrer motor for PCA series
- HI 70486 Magnetic bar for PCA series (2 pcs)
- HI 70487/N PCA measuring cell
- HI 70488 PCA electrovalve, 60 Hz
- HI 70489 PCA electrovalve, 50 Hz
- HI 70490 Free chlorine reagent kit
- HI 70491 Total chlorine reagent kit
- HI 70492 PCA drain tubing kit
- HI 70493 PCA drain pressure regulator
- HI 70494 PCA calibration port cap
- HI 70495 PCA incoming pressure regulator
- HI 70496 0.45  $\mu\text{m}$  filter for PCA series
- HI 70497 50  $\mu\text{m}$  filter for PCA series

### pH Buffer Solution

see Section F

### pH, Colorimeter Reagents

see Section V