

Bromine, Colorimeter Reagents

see Section V

Bromine, Test Kit Reagents

see Section V

Burette

Glass burette for liquid dosing, ideal tool for educational and laboratory applications. The reagent can be accurately dosed with a resolution of 0.1 mL. The burette is supplied with a reagent glass container to perform up to 100 tests before requiring refilling.

HI 740195 10 mL glass burette with 500 mL reagent container and pressure bulb

HI 740212 25 mL glass burette with 1 L reagent container and pressure bulb

C

Cable, 6-wire

6-wire cable for 4-ring conductivity probes. Several lengths are available.

HI 779/1 6-wire cable, 1 m (3.3')

HI 779/3 6-wire cable, 3 m (9.9')

HI 779/5 6-wire cable, 5 m (16.5')

HI 779/10 6-wire cable, 10 m (33')

HI 779/15 6-wire cable, 15 m (49.5')

Cable, Connection, for HI 931002

To connect pH and ORP process controllers to the HI 931002 simulator and perform all calibration procedures.

HI 7862/1 HI 931002 connection cable, 1 m (3.3')

Cable for Electrode Connection

Wide range of connection cables for pH and ORP electrodes, available with several options for connectors and cable lengths.

Connection cable without connectors, dia 3 mm (0.12")

HI 7853/1 Cable for electrodes, 1 m (3.3')

HI 7853/3 Cable for electrodes, 3 m (9.9')

HI 7853/5 Cable for electrodes, 5 m (16.5')

HI 7853/10 Cable for electrodes, 10 m (33')

HI 7853/15 Cable for electrodes, 15 m (49.5')

Connection cable with one screw-cap connector at one end, dia 5 mm (0.2")

HI 778P/1 Cable for electrodes with screw-cap connector, 1 m (3.3')

HI 778P/3 Cable for electrodes with screw-cap connector, 3 m (9.9')

HI 778P/5 Cable for electrodes with screw-cap connector, 5 m (16.5')

HI 778P/10 Cable for electrodes with screw-cap connector, 10 m (33')

HI 778P/15 Cable for electrodes with screw-cap connector, 15 m (49.5')

