

pH, Test Kit Reagents

see Section V

Phenol, Test Kit Reagents

see Section V

Phosphate, Colorimeter Reagents

see Section V

Phosphate, Test Kit Reagents

see Section V

Phosphorus, Colorimeter Reagents

see Section V

Phosphorus, Test Kit Reagents

see Section V

Pipet for Automatic Dosage

HI 731340	200 μ L graduated pipet
HI 731341	1000 μ L graduated pipet
HI 731342	2000 μ L graduated pipet
HI 731350	Tip for 200 μ L graduated pipet (25 pcs)
HI 731351	Tip for 1000 μ L graduated pipet (25 pcs)
HI 731352	Tip for 2000 μ L graduated pipet (4 pcs)

Pipet (Tip) for Dosing Syringes

This tool allows the user to precisely dose the reagent, avoiding any contamination of the titration syringe during measurements with the chemical test kits. Use one tip for each reagent to prevent cross contamination.

HI 740144P	Pipet for syringing (10 pcs)
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Pipet for Electrode Refilling

Typically used with refillable pH and ORP electrodes for precise dosage of the electrolyte solution. They are also useful for precision liquid transfer in any field or lab application.

HI 740157P	Electrode refilling pipet (20 pcs)
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Potassium, Colorimeter Reagents

see Section V

Potassium, Test Kit Reagents

see Section V

Power Adapter

These converters enable HANNA instruments® meters to operate at 12 Vdc from a 115 Vac or 230 Vac power outlet and are available with several plugs.

HI 710005	115 Vac to 12 Vdc, US plug
HI 710006	230 Vac to 12 Vdc, European plug
HI 710012	230 Vac to 12 Vdc, UK plug
HI 710013	230 Vac to 12 Vdc, South African plug
HI 710014	230 Vac to 12 Vdc, Australian plug

