

Pocket Kits

Conveniently packaged in hard compact cases, Pocket Kits contain reagents and all accessories required to perform simple visual testing of parameters ranging from ammonia to zinc.

Providing an inexpensive approach to water testing for applications such as aquarium monitoring and domestic water treatment control. Pocket Kits are all based on tablet reagents and visual colour comparison or colour/turbidity change methods.



Parameter	Measurement Range	Part Code (50 tests)
Alkalinity - Total	0 - 500 mg/L CaCO ₃	PK072
Aluminium	0 - 0.5 mg/L Al	PK166
Ammonia	0 - 1.0 mg/L N	PK152
Calcium Hardness	0 - 500 mg/L CaCO ₃	PK077
Chloride	0 - 1000 mg/L Cl ⁻ (up to 2500 possible)	PK079
Chlorine - Free and Total	0 - 2 mg/L Cl ₂	PK011
Chlorine (Chlorocol)	0 - 50 mg/L Cl ₂	PK080
Chlorine HR	0 - 250 mg/L Cl ₂	PK162
Cleaning Acid Strength	0 - 10%	PK078
Copper (Coppercol)	0 - 5 mg/L Cu	PK186
Hardness	0 - 500 mg/L CaCO ₃	PK096
Hardness Yes/No	Up to 4, 8, or 20 mg/L CaCO ₃	PK101
Nitrate	0 - 17 mg/L N	PK184
Nitrite (Nitricol)	0 - 0.5 mg/L N	PK109
Organophosphonate	0 - 20 mg/L P	PK158
pH - Phenol Red	pH 6.8 - 8.4	PK131
pH - Universal	pH 4 - 11	PK136
Phosphate HR	0 - 100 mg/l PO ₄	PK114
QAC (Quatest)	0 - 500 mg/L	PK165
Sulfate	0 - 200 mg/L SO ₄	PK154
Zinc	0 - 2 mg/L Zn	PK149