

Mini Test Kits (complete with testing container/tube & tablets)



Code	Description	Range	Price
AF413	Total Alkalinity	0 - 500mg/l	30.00
AF416	Calcium Hardness	0 - 500mg/l	30.00
AF418	Chloride Salinity	0 - 5000mg/l	37.25
AF422	Cyanuric Acid (Turbidity Method)	0 - 200mg/l	39.60
AF423	Hardness Yes/No	4, 8, 20mg/l	30.00
AF431	Sulphate (Turbidity Method)	0 - 3000mg/l	41.00
Tablets for above mini test kits:			
WT40	Total Alkalinity (for AF413)	Box of 250	16.00
WT42	Calcium Hardness (for AF416)	Box of 250	14.00
WT58	Chloride (for Af418)	Box of 250	27.60
WT444	Cyanuric Acid (for AF422)	Box of 250	30.00
WT41	Hardness Yes/No (for AF423)	Box of 250	16.40
WT62	Sulphate Turbidity (for AF431)	Box of 100	16.95
Spares for mini test kits:			
WT22	Test Tube Brush		2.10
WT193	Cyanuric Acid Test Tube Assembly		17.00
WT24	100ml Plastic Shaker Bottle		5.90



Quick Test - Dip Stick Test Strips

Code	Description	Price
FITEST	LaMotte Insta-Test 5 Chlorine, Bromine, pH, Alkalinity & Total Hardness	50 Test Strips 12.50



Test Tablets for Scuba II Photometers



Code	Description	Price
Tablets for Scuba II:		
WT37	DPD 1 (free chlorine)	Box of 250 14.00
WT38	DPD 3 (total chlorine)	Box of 250 14.00
WT39PH	Phenol Red	Box of 250 14.00
WT444	Cyanuric Acid	Box of 250 30.00
WT451	Alka-M	Box of 250 23.50



Industrial Legionella Test Kit



Code	Description	Price
WT-LTK	Lovibond Industrial Legionella Test Kit 5 Individual Tests	292.00



The *Legionella* Early Warning Indicative Test can be used to detect the *Legionella pneumophila* serogroup 1, the most common causative agent of Legionnaires Disease in humans.

Infection is via inhalation of aerosols containing the bacteria which causes a pneumonia-like disease that can prove fatal.

Note: Instead of waiting 2-3 weeks for a laboratory result, this rapid test (within 1/2 hour) is a useful addition to periodic laboratory culture tests for *Legionella*. It should **NOT** be used as a sole method for assessing the presence of *Legionella*.

If results with this rapid test indicate the presence of *Legionella*, then confirmation with a laboratory culture test is essential.

