

Legionella Compliance Testing Kit

Accurately monitor compliance with the Health & Safety Executives ACOP L8 and HSG274 with our Legionella Compliance Testing Kit. This comprehensive kit has been specially developed to help those with responsibility for the control of legionella in water systems monitor the effectiveness of their water treatment programmes to ensure they remain within specification and compliant with the law.

Engineered water systems require careful testing and monitoring to ensure the correct water conditions are achieved. Failure to do this can cause problems including the formation of scale, corrosion and growth of Legionella bacteria.



Key Features

- Monitor water treatment effectiveness to improve regulatory compliance
- Quickly identify out-of-spec water conditions likely to increase legionella risks, allowing the implementation of remedial treatments to restore system control much faster
- Ideal for the responsible person, health and safety managers, building maintenance staff, water treatment contractors and facilities management specialists
- Easy to follow waterproof instructions
- Perform 50 – 100 sample tests with each kit

What's Included?

Contents	Range	Displayed As
Maxi Case, Foams & Waterproof Instructions		
20 ml Standard Syringe		
10 ml Standard Syringe		
2 x 65 ml Plastic Test Bottle		
5/10 ml Tube c/w Screw Top		
CHECKIT [®] Comparator		
2 x 10 ml Square Plastic Cells		
pH1 – pH/Temperature Meter	0 to 14	
EC1 – Conductivity/TDS/Temperature Meter	0 to 20.00	mS
Alkalinity M (Drop Test)	5 to 2400	mg/l CaCO₃
TA4 (65 ml)		
PA2/TA2 (65 ml)		

TA3 (65 ml)		
Bromine (Comparator)	0 to 5	mg/l Br₂
CHECKIT [®] Bromine Comparator Disc		
DPD No 1 Solution A (30 ml)		
DPD No 1 Solution B (30 ml)		
DPD Nitrite Powder (20 g)		
Chloride (Drop Test)	0 to 3000	mg/l Cl
BC1/CC1 (65 ml)		
BC2 (65 ml)		
CC2 (65 ml)		
Hardness, Total (Drop Test)	0 to 1200	mg/l CaCO₃
TH2 (65 ml)		
TH5 (65 ml)		
TH3 (65 ml)		
H/TH4/CH3 (65 ml)		
Hardness, Calcium (Drop Test)	0 to 1200	mg/l CaCO₃
CH2 (65 ml)		
CH1P (20 g) (also requires TH3 & H/TH4/CH3)		
Hardness Stop/Go	Hard/Soft	
Hardness Stop/Go Solution (65 ml)		
Iron LR (Comparator)	0.05 to 1	mg/l Fe
CHECKIT [®] Iron LR Comparator Disc		
FE5 (65 ml) See below note*		
Calibration Solutions for EC1 & pH1 Meter		
Standard Conductivity 1413 µS (65 ml)		
pH 4 Buffer Solution (65 ml)		
pH 7 Buffer Solution (65 ml)		
pH 10 Buffer Solution (65 ml)		

* For true soluble and total iron determination, Sulphuric Acid 50%, 0.45 µm Filter Papers, Filter Holder and Luer Lock Syringes are required and can be ordered separately.

More Information

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