• elcometeം 138/2 Surface Contamination Kit

Can be used in accordance with ISO 8502-6



At a glance:

- Low cost and portable
- Quick and easy method of measuring surface contaminants
- Supplied with test strips to measure:
 - pH;
 - Iron (ferrous ion);
 - Chloride;
 - Salt

Measuring the level of contaminants on a surface prior to application of the coating is essential to ensure the quality of the coating and that its optimum lifetime is achieved.

If the coating is applied to a contaminated surface, which is not properly prepared, it could fail prematurely resulting in costly re-coating and high maintenance costs.

By using the Elcometer 135A Bresle Sampler and various test strips supplied, the Elcometer 138/2 Surface Contamination Kit provides a low cost, simple method of measuring the salt, pH, chloride and iron (ferrous ion) concentration on a test surface in accordance with ISO 8502-6.

- Portable:
 - Supplied in a convenient lightweight, plastic carry case
- Low cost:
 - Low cost and simple method of measuring surface contaminants
- Consumable Items:
 - o All items can be re-ordered and replenished as and when required

Features

Bresle Sampler Size5.2 cm x 5.2 cmBresle Test Area12.5 cm²Bresle Sample Volume1.5 ml to 2.0 mlMeasuring Range of Test StripspH: 0 pH to 14 pH

Iron: 3 - 10 - 25 - 50 - 100 - 250 - 500 mg/l Fe2+

Chloride: 30 ppm Cl to 600 ppm Cl

Shipping List

- pH Test Strips (x100),
- Iron Test Strips (x100),
- Chloride Test Strips (x40),
- Bresle Samplers (x50),

- 5ml Syringe (x3),
- Needles (x3),
- Plastic Beaker (30ml) and
- Operating Instructions

Part Numbers

Model	Description	Part Number
Elcometer 138/2	Elcometer 138/2 Surface Contamination Kit	E1382
Spares & Accessories	pH Test Strips, Pack of 100	T13820562
	Iron Test Strips, Pack of 100	T13820563
	Chloride Test Strips, Pack of 40	T13820564
	Elcometer 135A Bresle Sampler, Pack of 50	E135A
	Elcometer 138 Horiba B-173 Conductivity Meter	T13818515
	5ml Syringe (without needle), Pack of 3	T13818517
	Needles, Pack of 3	T13818518
	Plastic Beaker, 30ml	T13818519
	Deionised Water, 250ml	T99911344



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