

Elcometer 134W Chloride Ion Test Kit for Water / Liquids



The Elcometer 134W is used to monitor recycled water (after it has been applied) to establish effectiveness of salt removal, this test is ideal for testing the salt contamination in wash water and blast water.

If the chloride levels in the wash water are too high, this will promote premature corrosion, shortening the life of both steel and concrete structures.

This test can also be used when mixing concrete.

Technical Specifications

Part Number	Description
E134----3	Elcometer 134W Chloride Ion Test Kit for Liquids
Measurement Range	10 - 2000µg/cm ² (10 - 2000ppm)
Scale Resolution	10µg/cm ² (10ppm)
Sample Time	1.5 - 4 minutes (approx)
Tests per kit	5
Storage Conditions	Not exceeding 25°C
Weight	208g
Dimensions	185 x 125 x 110mm

Packing List

Elcometer 134 W Chloride Ion Test Kit for Liquids

5 x Test Kits each containing:

Sample container bottle with dropper in lid

Titration tube

Titration tube snapper

Operating instructions

