



TQC Sheen Bresle Test Kit

SP7310

The TQC Sheen Bresle Test Kit includes all the necessary equipment for assessing the level of soluble salts on blast-cleaned surfaces prior to coating. For example, it contains a conductivity gauge used for the assessment of all water soluble salts such as chlorides, sulfates and nitrates contribute to the conductivity measurement. The Bresle Test Kit complies with the ISO 8502-6 and ISO 8502-9 standards, describing the Bresle Method, that state that the conductivity is mainly and directly proportional to the concentration of dissolved salts in the solution.

Contamination of blast-media

The Bresle Test Kit is also suitable to determine the contamination of blast-media in use. This to prevent the dissolved salts in the recycled abrasive media or water recontaminate the surface being cleaned.

Ideal for

Marine coatings, Protective coatings, Pipeline coatings.

Standards

According to ISO8502-6, ISO8502-9. Look up the appropriate standard for a correct execution of the test.

Feature

Round patches that leave no residual contamination after removal.



Bresle Patches
(box of 25 pieces)

Scope of supply:

The Bresle Test Kit contains:

- Carrying case
- Digital Conductivity meter and salinity meter
- 25 Bresle patches
- Distilled water
- Calibration and Cleansing Solutions
- Cup and syringe
- Pictorial manual

Ordering information:

Catalog Number	Article Description
SP7310	TQC Sheen Bresle Test Kit

Accessories:

Catalog Number	Article Description
HI0070	Conductivity and salinity meter
LD6515	Bresle Patch (box of 25 pieces)
SP7100	MWY514 30 ml plastic cups 25x
SP7105	MWY514 30 ml plastic cups 1.000x
SP7932	Waste bottle
SP7320	Calibration Solution 84 μ S, bottle of 50 ml
SP7321	Maintenance Cleansing Solution, bottle of 50 ml
SP7933	Magnetic Bresle Test spot marker

Technical Specification:

Kit and conductivity meter:

Range:	0,1 – 20.000 mg/m ² (with DSP method)
Resolution:	0,1 mg/m ² (with DSP method)
Accuracy:	1% accuracy of full scale
Temp. range:	0 – 50 °C
IP class	IP67
Patch area	12,50 cm ²
Patch type	Latex membrane



Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

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