

Elcometer 139 Amine Blush Chip Screen Test Kit



The Elcometer 139 Amine Blush Chip Screen Test Kit is a rapid colorimetric test designed solely for the use in the quick and immediate identification of amine blush (carbamates) on the surface of coatings using small chips or shavings.

The presence of amine blush is indicated by a visual change of colour of the test solution when compared with a control sample.

The Elcometer 139 determines whether amine blush is or is not present on the coating's surface.

Technical Specifications

Part Number	Description
E139----C	Amine Blush Chip Screen Test Kit
Dimensions	172 x 110 x 100mm
Weight	310g

Packing List

Elcometer 139 Amine Blush Chip Screen Test Kit

- 20 x Polystyrene Sampler Test Tubes of 1.0ml buffer solution
- 1 x Test tube of Diluent Part A solution
- 1 x Test tube of Diluent Part B solution
- 2 x Diluent Transfer Pipettes
- 3 x Test Part A dropper bottles - containing ACh-E powder (freeze dried)
- 3 x Test Part B dropper bottles - containing ATC powder (freeze dried)
- 1 x Test Part C dropper bottle - containing Chromogen DTNB solution
- 1 x Scissors
- 1 x Re-sealable plastic bag for content disposal
- 1 x User Guide.

Accessories

Part Number	Description
T13923546	Test Tube Stand

