Elcometer 1537 ISO Scratching Tool

Can be used in accordance with:
BS 7479*, EN 22063*, **ISO 2063,** ISO 7253*, **ISO 9227, NF A91-124**

The Elcometer 1537 ISO Scratching Tool is a simple but effective instrument which is used to scratch the surface of samples in preparation for adhesion, salt spray and corrosion tests.

The tool is held horizontally and pulled across the sample to produce the scratch. The Elcometer 1537 has a tungsten carbide blade which is set to give a 90° cutting angle with a 75° cutting edge.

Certificate of Conformity available upon request.

Technical Specifications

Part Number	Description	Certificate
K0001537M001	Elcometer 1537 ISO Scratching Tool	o
Dimensions	200 x 45 x 20mm	
Weight	100g	

o Optional Certificate of Conformity Available
* Standards not in bold have been superseded but are still recognised in some industries.

Packing List

Elcometer 1537 ISO Scratching Tool
Operating Instructions

BAMR EST. 1946