

NF ISO 105X12
NF ISO D 02
NF ISO D 05
NF ISO D06

19/10/2006

POWER-OPERATED CROCKMETER

Resistance of dyes to crocking

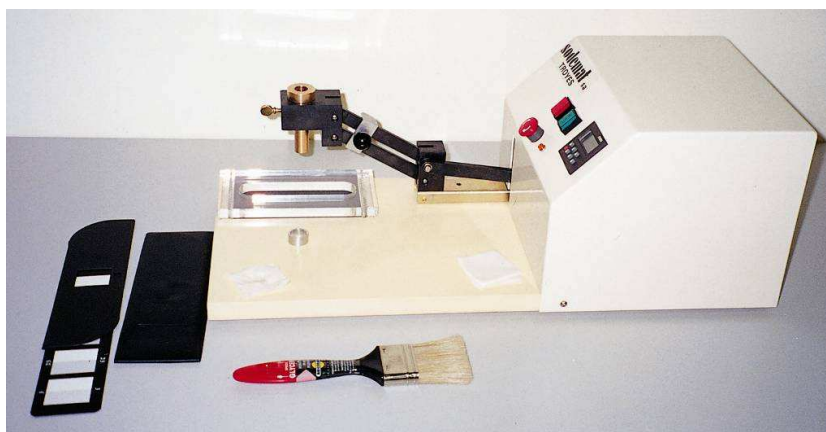
Group	1	1.1	1.2
	1.3	2	

Ref.: S087

Principle

A device which allows the user to determine the resistance of a dye to crocking.

The test can be carried out on the thickness of any fabric: textiles, rugs, carpets, etc. and in any medium: water, solvents or even sweat.



*Indeed the CROCKMETER is suitable for different standards and demands, **It responds to and can respond to a variety of standards or methods.***

Options

The device is delivered with the kit of your choice: textile or fitment

- Option textile (NF ISO 105X12, NF ISO D05)
- Option fitment (NF ISO 105X12, NF ISO D06)

Ref: S087-01

Ref: S087-02

Dimensions: 300 x 800 x 300 mm

Weight: 11 kg

*** Characteristics given as an estimate, we reserve the right to freely modify them with the aim of improving the performance of our test device. The scales are not included, they are in option.*

Group:

1 Textile – **1.1** Clothing – **1.2** Health – **1.3** Technical – **2** Non woven – **3** Leather
– **4** Thermoplastics – **5** Thermosets/Composites

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