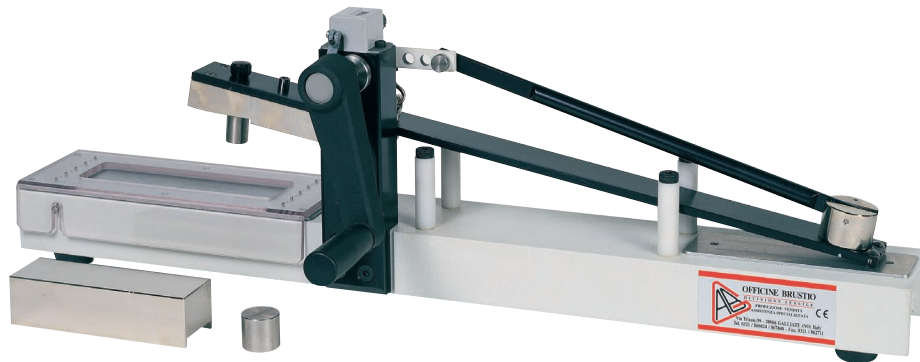


CROCKMETER



Crocking is a mechanical test to rub off a dye to determine if the dyeing method used to color the textile material was sufficient. The Crockmeter is used to determine the degree of color transfer from one surface to another. A wet or dry white test sheet is used to make the dye transfer from the test specimen.

To determine colorfastness of textiles to dry or wet rubbing. Provided with a steel specimen holder and 16 or 25 mm diameter test finger. A pinned sample holder ensure rapid sample mounting and repeatability result, after prefix cycles, with a downward force of 9 or 22 Newton.

Models

LH-711 CROCK/ Crockmeter manual with counter, cylinder of 16 and 25mm and weight of 9 & 22N

Technical characteristic

Movement	Hand Crank
Cylinder diameter	16 o 25 mm (.6 o .98 in)
Cylinder weight	9 o 22 N
Cylinder stroke	100 mm (3.9 in)
Counter	Mechanical, 4 digit
Dimensions	64 x 23 x 21 cm (25 x 9 x 8.2 in)
Weight	10 Kg (22 lb)

Accessories and spare parts

SDLA03/ Grey scale ISO 105-A03

Standards	
AATCC 165	Colorfastness to Crocking: Textile Floor Coverings—Crockmeter Method
AATCC 8	Colorfastness to Crocking: AATCC Crockmeter Method-Partly Equivalent to ISO 105-X12
BS 1006-3424/14	Testing Coated Fabrics
DIN 54021	Test of Textiles- Rubbing fastness (dry, wet, sweat)
EN ISOx12	Colour Fastness to Rubbing
ISO 105-E03	Textiles - Tests for colour fastness - Part E03: Colour fastness to chlorinated water (swimming-pool water)
M&S C8	Fastness to Rubbing-Wet or Dry

Contact us today for more information on the Crockmeter or any Lawson Hemphill product, Please call us at 1-508-679-5364, or e-mail: information@lawsonhemphill.com



Please visit our website at

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