

ELECTRONIC CROCKMETER

RF3176N



Speciification :

Loading Weight	9N±0.1N
Push-to-Lock Device for Quick Assembly and Disassembly of Specimens	
Suspension Device for Nondestructive Testing	
Slide Plate makes its possible to do dry and wet crocking tests one after another without changing specimen	
Pressure Spring Device	For different thickness of specimens
Auto-Latching Device	For easy assembly and disassembly of crocking cloth

Product Information

Crock meter determines the color fastness of textiles to dry or wet rubbing. It includes counter, stainless steel clip, test finger (16mm diameter).

Test Scope

Used for testing fabric dry and wet rubbing fastness

Testing Standards

AATC 8
ISO 105 D02
M&S C8

AATC 165
ISO 105 X12
M&S C8A

ASTM F1319
JIS L0849
GB/T 3920



Option : 19mm x 25.4mm
Square Test Head

Order information

RF3176N Electronic Crock meter
RF3172/1 Test Finger 16mm diameter
RF3172/2 Sandpaper (25pcs/pack)
RF3172/7 19mm x 25.4mm Square Test Head

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!