

Product Information

HTC-002 AATCC Electronic Crockmeter To Rubbing Fastness Tester

Use: This crockmeter is suitable to test fabric dyes and staining degree after rubbing other materials can be measured fabric dry / wet rubbing fastness.

Standard :JISL0849, GB/T3920-2008,5712,420; ISO105-X12,D02,
 AATCC8/165



Specification:

Friction head size	Round: $\Phi 16\text{mm}$ Square: $19 \times 25\text{mm}$
Reciprocating friction and the number of first stroke	$100\text{mm} \pm 1\text{mm}$
Friction head downward pressure	$9 \pm 0.8\text{N}$
Friction velocity	From one per second (60 ± 3 beats / min)
Test bed mat material thickness	$1 \sim 1.5\text{mm}$ (thin white consumption)
Maximum size and thickness of the sample	$220 \times 110 \times 5\text{mm}$
Crank rotation frequency	60 times / min
Scrub head	Standard brush
Net weight	22KG
Gross weight	approx 30KG