

PERSPIROMETER



STANDARDS

BS 1006, BS EN 20105, ISO 105, AATCC 15
ISO 11643:2012(E)

The PERSPIROMETER is designed for use in the determination of colourfastness of textiles to water, seawater and perspiration.

The apparatus consists of a stainless steel frame with 21 acrylic separator plates and a load weight. The PERSPIROMETER can be used in two configurations, depending on the test method being used (BS 1006, BS EN 20105, ISO 105 or AATCC 15). Each respective configuration applies the correct weight to the specimens.

This tester can conform to but is not limited to the standards above.

For more standards conformance please email sales@roaches.co.uk or call +44 (0)1924 420083

Roaches reserve the right to alter the specifications or modify the appearance of products without prior notice.



Unit Features

- 21 Separator Plates supplied with each perspiration rack as standard.
- Racks constructed from high grade stainless steel.



Optional Extras

- 30 Litre Incubator
- Chemical & Glasswear Kit for BS/ISO/AATCC (Makes 200 Litres)
- Multi-Fibre
- Grey Scales
- Petri Dishes & Glass Plates for Marks & Spencer method of assessment

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