

TF416



Perspirometer

Perspiration Tester

Perspiration Tester / Perspirometer to determine colour fastness test to water, sea water, perspiration fastness in textiles and sublimation during storage. Perspiration tester consists of a stainless steel frame with 21 acrylic separator plates to hold 20 samples. An electric precise oven is required.

Specifications	TF416
AATCC Test Kit	4.54 kg, 21 Acrylic Plates Pack
ISO Test Kit	5kg 22 Acrylic Plates Pack
Standards	<u>Perspiration</u> AATCC 15, EN ISO 105 E04, DIN 54020 JIS L0848, BS 1006 E04
	<u>Water</u> AATCC 107, EN ISO 105 E01, DIN 54006, DIN54005 JIS L0846, BS 1006 E01
	<u>Sea water</u> AATCC 106, EN ISO 105 E02, DIN 54007 JIS L0847, BS 1006 E02
Weight	10 Kg
Dimensions	170x80x150 mm(LxWxH)



TF416

- To determine colour fastness test to water, sea water, perspiration fastness in textiles and sublimation during storage.
- Consists of a stainless steel frame with 21 acrylic separator plates.