

Colorfastness to Perspiration Testers

Perspiration Test Kit

KFG – 2041

Determines colorfastness of textiles to human perspiration. Consisting of two stainless steel frames which can each be loaded with up to 20 samples of 10 x 4 cm between the supplied acrylic separator plates. Loading weights for AATCC TM 15/106/107 and ISO 105 E01/2/4 are included.



Acrylic Separator Plates

KFG – 2042

Spare set of 42 acrylic separator plates.

Oven/Incubator

KFG – 2093

Incubator 30-90° C, 40 liters capacity

AATCC and ISO Perspiration Test Chemicals

KCT – 2043

Set of chemicals for AATCC and ISO Perspiration Tests, includes:

- 500g Sodium Chloride
- 500g Sodium Dihydrogen Orthophosphate
- 500g Disodium Hydrogen Orthophosphate
- 200g L'Histidine Monohydrochloride

Multifiber Adjacent Fabric

KCT – 3001CC

Multifiber Adjacent Fabric AATCC, 2 x 2" cold cut (Pack of 500) for static colorfastness tests.

Multifiber Warp Stripe Ribbon

KCT – 3002

Multifiber Warp Stripe Ribbon ISO, 4 x 10cm (Pack of 1000).



AATCC Gray Scale

KCT – 3061

AATCC Gray Scale (staining)