Two New Test Methods for Drying Rate of Fabric Published by AATCC


- **AATCC Test Method 200-2013, Drying Rate of Textiles at their Absorbent Capacity: Air Flow Method**
  This test method examines the drying rate of a fabric at its absorbent capacity while the sample is exposed to air flow condition.

- **AATCC Test Method 201-2013, Drying Rate of Fabrics: Heated Plate Method**
  This test method examines the drying rate of a fabric, exposed to a prescribed volume of water, while in contact with a heated plate set at 37°C. It simulates the skin surface temperature at which the human body starts to perspire.