



YASUDA
— TESTING THE LIMITS —

No.401 For the tester to evaluate the permeability according to Calcium Chloride Method (A-1 Method) or Water Method

No.401 WATER VAPOUR PERMEABILITY CUP (FOR TEXTILE)



JIS-L1099

- This tester is used to evaluate the permeability of textile products according to the calcium chloride method or the water method.
- The permeability will be measured by the mass of vapour that went through a unit area of membrane under prescript temperature and moisture.

Specification

Specifications are subject to change without notice.

Specimen	ϕ 70 mm
Vapour Transmission Area	28 cm ² (Inner Diameter of Cup ϕ 60 mm)
Accessory	Cup: 5 pcs

Test Method	Temperature 40 ± 2 ° C, Humidity 90 ± 5 % or 50 ± 5 %, Air Velocity 0.8 m/s or Less
Dimensions/ Weight (Approx.)	W320 × D200 × H55 mm, 5 kg (Including Case)