

Apparatus for determining the absorbency of blotting and filtering paper according to Klemm,

for determining the absorbency of paper and cardboard according to DIN 53 106.

The device indicates the absorbency (suction height = the distance that the water travels in a certain time in a vertically sample suspended vertically with its lower end immersed in water. water) in mm.

There are 6 test points (clamps) on the cross arm with 3 measuring rulers. The cross arm is height-adjustable and can be locked in any position. be locked in any position.

Complete with timer for time measurement, Plexiglas watering vessel and test piece clamps, width 50 mm



Technical data:

6 test points, measuring length 250 mm, graduation 1 mm
Sampling is carried out in accordance with DIN 53 101.
Length of samples: 200 mm \pm 1 mm
Width of the samples: 15 mm \pm 1 mm up to max. 50 mm
Immersion depth: 25 mm



Karl Schröder KG
Mierendorffstrasse 28
D-69469 Weinheim

Web: www.schroeder-prueftechnik.de
@: info@schroeder-prueftechnik.de
T: +49 6201 9068-0
F: +49 6201 9068-29