



YASUDA
— TESTING THE LIMITS —

No.476 Cantilever Type Stiffness Tester | For the tester to evaluate the stiffness of textile according to A Method.

Contents

No.476 CANTILEVER TYPE STIFFNESS TESTER

No.476 M-CANTILEVER TYPE STIFFNESS TESTER

No.476 CANTILEVER TYPE STIFFNESS TESTER



JIS-(L1018), L1096, (JASO)

- This tester is used to evaluate the stiffness of textile according to the 45° cantilever method.
- Placing one end of the test specimen on the top of the slide and sliding the test specimen towards the slide, the operator is to read the position where the other end of the test specimen touches the 45° slide.

Specification

Specifications are subject to change without notice.	
Type	No.476 CANTILEVER TYPE STIFFNESS TESTER
Specimen	20 × 150 mm
Scale	0 to 150 mm (Scale 1 mm)

Inclination Angle	45°
Accessory	Weight
Dimensions/ Weight (Approx.)	W225 × D125 × H100 mm, 2 kg

No.476 M-CANTILEVER TYPE STIFFNESS TESTER



JIS-(L1018)、L1096、(JASO)

- This tester is used to evaluate the stiffness of textile according to the 45° cantilever method.
- Placing one end of the test specimen on the top of the slide and sliding the test specimen towards the slide, the operator is to read the position where the other end of the test specimen touches the 45° slide.

Specification

Specifications are subject to change without notice.	
Type	No.476 CANTILEVER TYPE STIFFNESS TESTER
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