

Stiffness of Cloth Tester

Model: S0013

a measurable difference...

IDM[®]
instruments

This instrument is used to determine the bending length of a cloth by means of a fixed angle flexometer and for calculating its flexural rigidity and bending modulus. These quantities are related to the stiffness of cloth.

Applications:

- All types of cloth except for those that twirl or twist excessively when cut into strips.

Features:

- Sliding scale
- Adjustable levelling feet
- Bench top operation
- Bullseye level
- Specimen viewing mirror

Benefits:

- Easy to use
- Fast results
- Accurate

Standards:

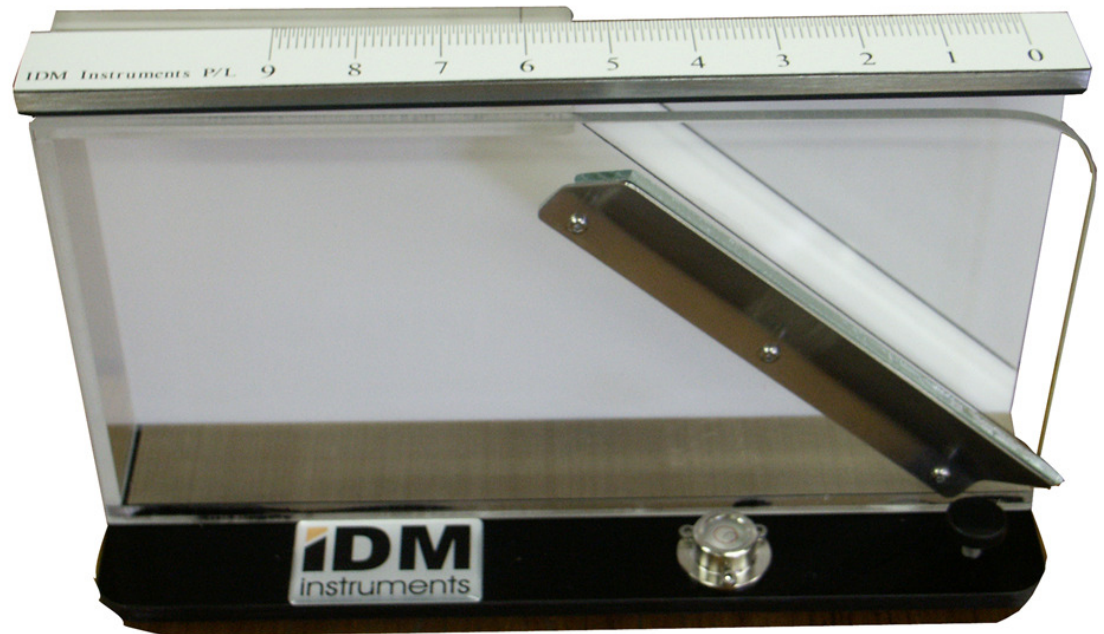
- AS 2001.2.9
- ASTM D1388
- ERT 50-3
- BS 3356/9073-7
- BS EN 22313
- MS 496
- GOST 6943.11

Options:

- N/A

Connections:

- N/A



Dimensions:

- **H:** 130mm
- **W:** 250mm
- **D:** 40mm
- **Weight:** 1kg (approx)