Extensiometer for Fabric Model: E0004

The methods of tests in this standard are applicable to woven, and to warp-knitted fabrics. They are particularly applicable to stretch fabrics such as are obtained by the use of elastomeric fibres or bulked yarns, or by a process such as slack mercerisation.

A specimen of standard dimensions is stretched by applying a specified load. The extension is observed and the tension removed. The length of the unstretched specimen is observed after recovery.

Applications:

- Woven Fabric
- Knitted Fabric

Features:

- Cutting templates
- Adjustable clamps

Benefits:

- Easy to use
- Fast results
- Accurate

Standards:

BS 4952

Options:

Spare weights

Connections:

Manual Operation

Dimensions:

H: 100mmW: 125mm

• **D:** 435mm

· Weight: 15kg





Web: www.idminstruments.com.au