

# CIRCULAR SAMPLE CUTTER

## LH-710

This instrument is designed to quickly and easily cut circular samples, exactly 100 cm<sup>2</sup>, from virtually any material including:

### APPLICATIONS

- Woven fabrics
- Nonwoven fabrics
- Knitted fabrics
- Carpets
- Film
- Paper

### TECHNICAL SPECIFICATIONS

Sample size	100 cm <sup>2</sup>
Blades	4 double blades
Safety	lock screw

Four blades and a synthetic / rubber table are supplied with this sample cutter.

### ORDERING DETAILS

LH-710 TF100NF/Circular sample cutter complete with synthetic/rubber table and no. 8 blades.

Dimensions DxH	17 x 24cm (6.7 x 9.4in)
Weight	2Kg (4.4lb)

### STANDARDS

ASTM D3776	Standard Test Methods for Mass Per Unit Area (Weight) of Fabric
DIN 53854	Weight per unit area (textiles, non-wovens)
ISO 3801-3374-9073/1	Textiles -- Test methods for nonwovens -- Part 1: Determination of mass per unit area

*\*All specifications are subject to change.*



### OPTIONS

- SU00100002 synthetic / rubber table
- LAMA001002 Blades

Contact us today for more information on any Lawson-Hemphill product!

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