

Thickness Gauge

Physical Specification

- Ability to measure the thickness of any type of fabric and floor
- The ability to measure thickness under various pressures
- Two cycles of 25-25 m
- Accuracy 0.01 and 0.001 mm
- The ability to apply a pressure of 20-200g / cm²
- It has two analog and digital modes
- Has different surface area



Advantages

The thickness gauge is not applicable to non-woven fabrics, zeotexyls and coated fabrics, each of which has a specific standard in this field.

The purpose of measuring the textiles of textile, flooring, and surgical yarn is usually. The thickness measured under the pressure of the standard is measured on a specific area. This pressure is applied through a circular plate. The table shows the area of the pedals of the device with the applicable standard pressure. Has been.

	A	B	C	D
Area(mm ²)	100	330	1000	2000
Pressure(kpa)	5	2	1	1

Thickness Gauge

Physical Specifications

Size	Length	width	Height	The battery	screen	Course	Operating temperature
Model TG92	25cm	20cm	24cm	3v cr2032	0.01mm 0.001mm	25mm	0-40 c ⁰

Model

- Thickness gauge with a diameter of 0.01 mm with a course of 25 mm
- Thickness meter with a diameter of 0.001 mm with a 25 mm curve