

Foam & Lofty Products Thickness Gauge

Model: F0017

a measurable difference...

IDM[®]
instruments

This instrument gives an accurate measurement of the thickness to be the basis for accurate values of various properties of cellular materials such as density, tensile strength, tear resistance and compression set. This gauge is suitable for Method A of AS 2282.2, ISO 1923 and ASTM D3574.

Applications:

- Foam
- Lofty products

Features:

- 80mmØ circular pressure foot (5027) mm²
- 175 Pa
- Digital scale read-out with an accuracy of ± 0.01 mm
- Range 200 x 0.01mm

Benefits:

- Easy to use
- Fast results
- Accurate

Standards:

- AS 2282.2 Method A
- ISO 1923
- ASTM D3574

Options:

- **AS 2282.2 Method A**
- **ISO 1923**
- **ASTM D3574 (Soft Foam)**
 - 100Pa Pressure
- **ASTM D3574 (Firm Foam)**
 - 175Pa Pressure

Dimensions:

- **H:** 350mm
- **W:** 300mm
- **D:** 300mm
- **Weight:** 15kg

Connections:

- 9V Battery

