

Thickness Measuring Gauge for Cellular Materials

HILAB model H046/4

Purpose – Determination of thickness of outsole materials, according to **ASTM D3574**.



This measuring system is composed of a digital gauge with high accuracy.

This thickness meter is supplied with one pressure foot (*red in the picture*) $\varnothing 30 \pm 0,2$ mm and one reference plate $\varnothing 55$ mm, green in the picture.

The dial gauge used in this thickness meter is digital, with 25 mm of measurement capacity and an accuracy of 0,01 mm.

<u>This equipment fulfils CE safety standards.</u> A conformity certificate is issued	Certificate of conformity with test standards and a Workshop certificate are issued
<u>The origin of this equipment is PORTUGAL.</u> A certificate will be is issued at dispatch time	Operation manual is delivered with equipment

Maximum measuring thickness	(mm)	25
Accuracy	(mm)	0,01
Dimensions (F x H x D)	(mm)	100 x 200 x 290
Net Weight (including base)	(Kg)	2,9

Due continuous technical development, we reserve the right to introduce changes in the product, without previous notice.

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