

## Digital MICROMETER M5-CO model (Manually operated)

For fast and accurate measure the thickness of CORRUGATED BOARD

According to standards: DIN EN ISO NF UNE 3034 - FEFCO No 3 - SCAN P31



- Range: 0 a 15 mm
- Resolution: 0,01 mm (10 microns)
- Contact area: 10 cm<sup>2</sup>
- Contact pressure: 20 kPa ( 200 g/cm<sup>2</sup> )
- Digital display with reset to "0" function
- Manual drive by ergonomic handle

OPTIONAL: RS-232 communications port, Compatible with the Integral Test Management System **LYNX** Plus & Pro



**DESCRIPTION**

Desk instrument, easy to use, with digital reading, appropriate for measuring with great precision thickness on **CORRUGATED BOARD**

It is easy and quick to use. Place the sample in the measuring area, drive manually the lever.

**TECHNICAL FEATURES**

- Range: 0 a 15 mm
- Resolution: 0,01 mm (10 microns)
- Test area: 10 cm<sup>2</sup>
- Contact pressure: 20 kPa ( 200 g / cm<sup>2</sup> )
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**NOTE:** *Under request, it is possible to supply other plate surfaces as well as clamping pressures.*

<b>WEIGHT AND DIMENSIONES</b>		<b>DELIVERY CONTEBT</b>	
Dimensions:	145 x 250 x 310 mm (W x D x H)	>	Digital Micrometer (CORRUGATED BOARD) M5-CO model
Box for Transport	300 x 400 x 500 mm (W x D x H)		
Weight Net/Gross:	10 Kg / 22 Kg		



\* TECHLAB SYSTEMS reserves the right to do any technical modification without advance notice

Doc. : M5CO-1-CAT-I-R5