



PNEUMATIC SAMPLE PUNCH



PRODUCT DESCRIPTION

The punch for preparing samples for Elmendorf, twin folding or bending tests is a robust table device that operates according to the "punch & die" principle. The punching is pneumatic and happens at the touch of a button. To prevent injury a safety guard is attached around the punching unit. Below the punching tool there is a sample drawer, from which the samples can be removed.

TEST DESCRIPTION

The sheets of material to be punched are pushed into the sample slot of the punch, which is a maximum of 4 mm high for safety. At the simple touch of a button, the punch moves down through the die and punches the sample. This falls into the sample drawer below the punching tool and can then be removed.

MODELS

- Elmendorf samples acc. to TAPPI
62 x 50 mm
- Elmendorf samples acc. to ISO
63 x 50 mm
- Samples for bending tests
38 x 80 mm
- Samples for twin folding tests
15 x 110 mm
- 100 x 100 mm

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