Article No. S20910

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For:

✓ PAPER

✓ FOILS

✓ TISSUE

Pneumatic Sample Punch

For punching samples pneumatically

Preparation Products



S209100003 pneumatic sample punch for grammage 100cm²

MOST IMPORTANT BENEFITS:

With safety cover to ensure a safe punching process
Sample Punch according to the Punch and Die principle
Sample collection for easy removal of the sample
Punching samples by pushing a single button



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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 re-moved.

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.

TECHNICAL DATA

DEVICE / INSTRUMENT

- Safety cover for safe punching
- Punch according to the punch and die principle
- Sample collection container for convenient withdrawal of the sample.
- Punching with one button
- Suitable for paper, corrugated base paper, cardboard, nonwovens tissue and film.

CONNECTIONS

Electricity: Water: Compressed air: no no 4-6 bar I 6mm

DIMENSIONS

S20910* Weight: L x H x W 220 x 280 x 380 mm net approx. 27kg

ARTICLE / MODELS

S209100006	Elmendorf acc. ISO	63x50mm
S20910000*	Elmendorf acc. TAPPI	62x50mm
S209100002	Bending Stiffness	38x80mm
S209100005	Twin Folding	15x110mm
S209100003	Grammage	100cm ²
*more models, individual sizes and material on request		



S209100006 pneumatic sample punch 63 x50 for Elmendorf