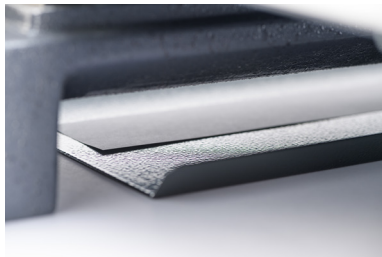


22-22 Sample Punch

MODEL 22-22

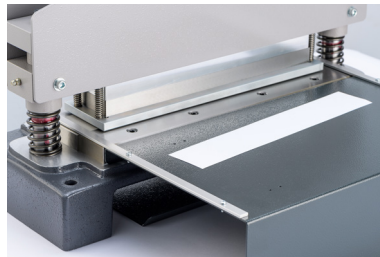
Rectangular punch

Sample preparation is very important for the end result of the test. One mm difference on a 15mm width sample gives a 6% deviation. Messmer Büchel produces a rectangular cutter with two solid gliders and a robust frame. This gives the cutter perfect accuracy and a long lifecycle.



Paper tray

Since the samples fall in a special tray after being cut, you can continue cutting several samples in a row without having to remove the samples first.



Sharp sample

The blades used are hardened enduring their life-span. The cutting width is calibrated giving you a sample with exact dimensions.



Change blades

The frame of the cutter is solid and robust. Even though the blades wear over time, it is possible to replace them.

Specifications

Model	22-22 Series
Max sample thickness	3 mm
Manual operation	
Dimensions	135 x 600 x 440 mm (5.5 x 24 x 17.5 in)
Weight	29 kg (64 lbs)
Instrument can be bolted onto table	

Available dimensions

- 22-22-00-0001 rectangular punch 6" x 1/2"
- 22-22-00-0002 rectangular punch 300 x 50 mm
- 22-22-00-0003 rectangular punch 300 x 25 mm
- 22-22-00-0004 rectangular punch 300 x 15 mm
- 22-22-00-0005 rectangular punch 7" x 1"

**MESSMER
BÜCHEL**

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