

# SAMPLE STRIP CUTTERS



**P95809:** Universal strip cutter with one knife and variable side lay. Serves for cutting samples strips of various widths for miscellaneous applications.

**P95810:** Strip cutter with fixed side lay. Serves for cutting 15 mm wide sample strips for tensile and double folding tests. (Also available for 25 mm, 25.4 mm, or 50 mm sample width.)

## Description P95809:

Knife with safety device and holding-down device. A fixed and adjusted side lay ensures a constant width of the strips. The operator places the sample and brings down the knife. The sample first is clamped by the holding-down device, and finally cut. This sample cutter is optimally appropriate to standard paper and single-layer board. For tissue we recommend the sample cutter mentioned on page 163.

## Specifications

### P95809:

- Available in 3 cutting lengths (350 mm, 430 mm, and 710 mm)
- Weight: 8 kg
- Dimensions (W x D x H): 38 x 43 x 40 cm

### P95810 with fixed side lay:

- Cutting length: 430 mm
- Weight: 12 kg
- Dimensions (W x D x H): 43 x 43 x 40 cm

### Applicable standards:

for production of strips for tensile tests according to ISO 1924

