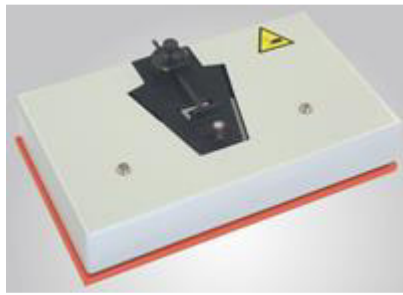
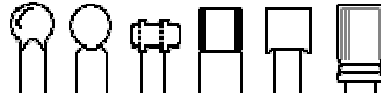


## Cutting- and Forming Device Type C 052 B

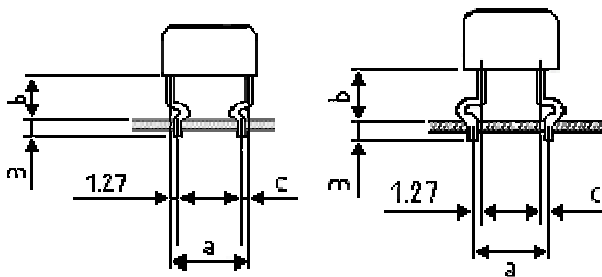
for radial components



### Component forms



### Example of use



Maß	max.	min.
a	20,5 mm	3,5 mm
b		3,5 mm
c	0,8 mm	0,4 mm

### Specification

- Dimensions 350 x 100 x 200 mm
- Weight ca. 15 kg
- Compressed air 4 to 6 bar
- Pitch min. 3,5 mm (2,5 mm on inquiry)  
max. 25 mm
- wire Ø max. 0,8 mm
- Operation pneumatic

### Description:

The model C052/B is designed to cut and form radial components with 2 leads. A variety of form shapes are possible through the use of interchangeable die sets.

Two Bending forms can be choose:

1. distance wave
2. zz-Wave bended to inside or outside

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The die sets can be manufactured to customer specification.

The triangular shaped center die allows components with lead spans from 3.5 mm to 20 mm to be processed on a single die. Adjustments are provided for the placement and exaggeration of the form.

Easy to operate, the C052/B offers an economical solution to quality forming of loose, radial components.

## **AWM Weidner**

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