



## Silencer

- Plastic version
- Sintered bronze with threaded or plug-in connection
- Different designs
- Flat design for restricted installation space
- Stainless steel silencer

Product variants described in the data sheet may differ from the product presentation and description.

## Type description

Silencers are used to reduce the noise level of air flowing out of the pneumatic valves.

They consist of porous, permeable materials and are screwed directly to the outlet opening of a control valve.

- Silencers made of porous polyethylene,
- silencers made of sintered bronze with hexagon,
- silencers made of sintered bronze,
- silencers made of sintered bronze with slot,
- silencers made of sintered bronze with square,
- plug-in silencers,
- silencers made of stainless steel,
- flow restrictor silencer

## 1. General technical data

**Note:**

Further versions on request

**Product properties**

Dimensions	Detailed information can be found in chapter
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**Material**

Housing	Porous polyethylene Sintered bronze Stainless steel
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