

## Booting

Bootings are used to protect moving parts of all kinds, such as moving fittings, manipulators, pincer joints, etc. They effectively prevent the ingress or contact of gases, dusts, liquids, chemicals or bacteria. They effectively prevent the penetration or contact of gases, dusts, liquids, chemicals or bacteria.

Bootings are fabricated according to your requirements and specifications. The individual segments are welded in a high-frequency process and tested for tightness. The ends are fitted with corresponding nozzles, depending on the fastening options.

To submit a quotation, all we need from you is a sketch with precise measurements.

Typical materials:

- Polyvinyl chloride (PVC)
- Fabric-reinforced PVC
- Polyurethane (PUR)

Typical colours:

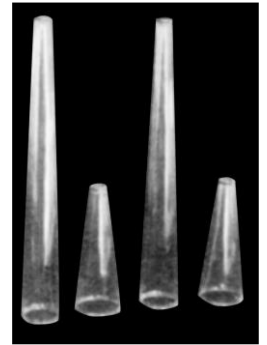
- matt-transparent
- crystal clear
- black

Material thickness: 0.20 – 0.80 mm



**Additional articles from our programme:**

Protective bellows for non-moving parts, e.g. measuring instruments, conical or cylindrical with integrated O-rings, provide protection against hazardous liquids or harmful dust.



**Booting for manipulators: Covers that protect**

Manipulators can be equipped with protective covers (booting) to prevent contamination and soiling on the "hot arm".

We need the exact dimensions of the manipulator from you in order to make an offer. These are made up of the centre distances of the joints and the respective diameters.

