

**PLASTUB®  
PVC29 BUL**

**PVC bulb tube  
68 Shore A  
Food grade crystal**



**Description**

Polyvinyl chloride extruded bulb tube with variable diameter

**Applications**

Unpressurised transport of air, fluids

**Fields**

Oxygen therapy, laboratory

**General characteristics**

- Flexible, economic, versatile
- Used to connect two elements with different cross sections
- Good resistance to acids, bases and detergents
- Recyclable

**Technical data**

- Standard: Material suitable for food contact under certain conditions
  - Standard interval: 1 m
- Temperature of use: -30°C to +50°C
  - Nominal hardness: **68 Shore A** as per ISO R 868
- Nominal density: 1.20 as per ISO 1183
  - Tensile strength: >17 Mpa as per ISO R 527
  - Elongation at break: >280 % as per ISO R 527
  - Standard colour: crystal
  - Recommended connection: nipple with lug clamp or band clamp

**Options (contact us)**

- Other diameters
- Other solid colours
- Other packaging
- Surface marking
- Additives: Anti-UV, antibacterial etc.

Tube Nominal internal diameter x nominal outside diameter (mm)	Bulb Nominal internal diameter x nominal outside diameter (mm)	Nominal thickness  (mm)	Nominal linear weight  (g/m)	Standard packaging Roll  (m)
3 x 5	6 x 10.5	1	42	50
4 x 5	10 x 12.5	0,5	31	50
4 x 6	8 x 11	1	36	50
4 x 7	7 x 12	1,5	56	50
5 x 7.5	8 x 12	1,75	52	50
5.5 x 8	8 x 11.5	1,75	48	50
7 x 9	9 x 11.5	1	39	50
7 x 10	10 x 15	1,5	83	50

Standard tolerances: refer to pages 115 to 118.

**Variant**

PLASTUB® 24 BUL  
PVC bulb tube 84 Shore A  
Food grade crystal



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To ensure optimal use of our products, we recommend full tests in real-life situations.

To this end, our sales department is on hand to supply samples and/or to examine the conditions of comprehensive testing in our laboratories.

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