

# Delock Heat shrink tube assortment box, shrinkage ratio 2:1, assorted colours 196 pieces

## Description

This heat shrink tube set by Delock is used to protect and to insulate cables, electrical tubes or wires. Under the effect of heat, the sleeve completely encloses the cable and shrinks. This protects the cable from the effects of the influence of weather and mechanical damage.

### Choice of different sizes and shrink rates

This set contains hoses with six different diameters and seven different colors that can be used in many different ways.

### Practical storage box

The handy box is ideal for protecting the shrink tubes, keeping it free of dirt and dust. The box can also be reused to store various tool accessories, such as screws, nuts, etc.

### Multifunctional application

The heat shrink tubes can be used e.g. in a workshop, at home or in the industry.

### Application of shrink tubes

The heat shrink tube can be heated with a hot air gun; the hose shrinks to half of its original diameter when heated at a 2:1 shrinkage ratio.



**Item no. 20736**

EAN: 4043619207367

Country of origin: China

Package: Kunststoff-Box

## Specification

- Content:
  - 8 x diameter 2 mm each in black / red / yellow / green / blue / white / transparent
  - 4 x diameter 4 mm each in black / red / yellow / green / blue / white / transparent
  - 2 x diameter 6 mm each in black / red / yellow / green / blue / white / transparent
  - 5 x diameter 8 mm each in black / red / yellow / green / blue / white / transparent
  - 5 x diameter 10 mm each in black / red / yellow / green / blue / white / transparent
  - 4 x diameter 12 mm each in black / red / yellow / green / blue / white / transparent
- Tube length: ca. 95 mm
- Shrinkage ratio 2:1

- Shrinking temperature: 70 °C ~ 125 °C
- Material: polyolefin
- Box dimensions (LxWxH): ca. 205 x 115 x 40 mm

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## Package content

- Heat shrink tube box

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## Images



## Technical characteristics

Shrinking temperature:	70 °C ~ 125 °C
Shrinkage ratio:	2:1

## Physical characteristics

Material:	polyolefin
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