## Delock Heat Shrink tube assortment case assorted colours 590 pieces

## Description

This high-quality 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.

## Large selection of different sizes and colours

This set contains hoses with ten different diameters, four different lengths and five different colours that can be used in many different ways.

## Practical storage case with carrying handle

The case is ideal for transportation and protects the heat shrink tubes from dirt, dust and damage. But also craftsmen who need small quantities of different hose types will be enthusiastic about the assortment. The case can also be reused for storing various tool accessories such as measuring tapes, screws, nuts and etc.

## Adjustable compartment sizes

By moving the partitions, the size of the individual compartments can be individually adjusted to add shrink tubes of different lengths.

## 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 and the hose shrinks to half its original diameter when heated.

## Specification

- Content:
$20 \times$ diameter 1.0 mm black, length: ca. 50 mm
$20 x$ diameter 1.0 mm blue, length: ca. 50 mm 20 x diameter 1.0 mm red, length: ca. 50 mm $20 \times$ diameter 1.0 mm white, length: ca. 50 mm $20 \times$ diameter 1.0 mm yellow, length: ca. 50 mm $20 \times$ diameter 1.5 mm black, length: ca. 50 mm $20 x$ diameter 1.5 mm blue, length: ca. 50 mm $20 \times$ diameter 1.5 mm red, length: ca. 50 mm $20 \times$ diameter 1.5 mm white, length: ca. 50 mm 20 x diameter 1.5 mm yellow, length: ca. 50 mm $20 \times$ diameter 2.0 mm black, length: ca. 100 mm $20 \times$ diameter 2.0 mm blue, length: ca. 100 mm $20 \times$ diameter 2.0 mm red, length: ca. 100 mm $20 \times$ diameter 2.0 mm white, length: ca. 100 mm $20 \times$ diameter 2.0 mm yellow, length: ca. 100 mm $20 \times$ diameter 3.0 mm black, length: ca. 100 mm $20 \times$ diameter 3.0 mm blue, length: ca. 100 mm 20 x diameter 3.0 mm red, length: ca. 100 mm $20 \times$ diameter 3.0 mm white, length: ca. 100 mm $20 \times$ diameter 3.0 mm yellow, length: ca. 100 mm $10 \times$ diameter 4.5 mm black, length: ca. 100 mm $10 \times$ diameter 4.5 mm blue, length: ca. 100 mm $10 \times$ diameter 4.5 mm red, length: ca. 100 mm $10 \times$ diameter 4.5 mm white, length: ca. 100 mm $10 \times$ diameter 4.5 mm yellow, length: ca. 100 mm $10 \times$ diameter 6.0 mm black, length: ca. 100 mm $10 \times$ diameter 6.0 mm blue, length: ca. 100 mm $10 \times$ diameter 6.0 mm red, length: ca. 100 mm $10 \times$ diameter 6.0 mm white, length: ca. 100 mm $10 \times$ diameter 6.0 mm yellow, length: ca. 100 mm $6 x$ diameter 10.0 mm black, length: ca. 100 mm $6 x$ diameter 10.0 mm blue, length: ca. 100 mm $6 x$ diameter 10.0 mm red, length: ca. 100 mm $6 x$ diameter 10.0 mm white, length: ca. 100 mm $6 \times$ diameter 10.0 mm yellow, length: ca. 100 mm $6 x$ diameter 13.0 mm black, length: ca. 100 mm $6 \times$ diameter 13.0 mm blue, length: ca. 100 mm $6 x$ diameter 13.0 mm red, length: ca. 100 mm $6 x$ diameter 13.0 mm white, length: ca. 100 mm $6 \times$ diameter 13.0 mm yellow, length: ca. 100 mm $3 x$ diameter 19.0 mm black, length: ca. 150 mm $3 x$ diameter 19.0 mm blue, length: ca. 150 mm $3 \times$ diameter 19.0 mm red, length: ca. 150 mm $3 x$ diameter 19.0 mm white, length: ca. 150 mm
$3 \times$ diameter 19.0 mm yellow, length: ca. 150 mm
$3 x$ diameter 25.0 mm black, length: ca. 200 mm
$3 x$ diameter 25.0 mm blue, length: ca. 200 mm
$3 x$ diameter 25.0 mm red, length: ca. 200 mm
$3 x$ diameter 25.0 mm white, length: ca. 200 mm
$3 x$ diameter 25.0 mm yellow, length: ca. 200 mm
- Shrinkage ratio 2:1
- Shrinking temperature: $70{ }^{\circ} \mathrm{C} \sim 125{ }^{\circ} \mathrm{C}$
- Material: polyethylene
- Dimensions assortment case (LxWxH): ca. $380 \times 310 \times 70 \mathrm{~mm}$


## Package content

- Shrink tube assortment case


## Images



## Technical characteristics

| Shrinking temperature: | $70^{\circ} \mathrm{C} \sim 125^{\circ} \mathrm{C}$ |
| :--- | :--- |
| Shrinkage ratio: | $2: 1$ |

## Physical characteristics

Material:
polyethylene

