

Item no.: 357333

Heat shrink tubing with solder wire connector assortment box 308 pieces coloured

from **37,15 EUR**

Item no.: 357333
shipping weight: 0.30 kg
Manufacturer: Delock

Product Description

This set from Delock is used to protect and insulate cables, electrical lines or wires.

This set includes heat shrink tubing with six different diameters and two different lengths, as well as solder wire connectors with four different sizes for versatile use.

The heat shrink tubing can be heated with a heat gun, shrinking the tubing to half its original diameter at a shrink rate of 2:1 when heated. With solder wire connectors, the stripped wires are simply placed in the solder sleeve, fixed in place and heated with a heat gun. After cooling, a watertight insulation forms around the solder joint and ensures a firm connection of the wires. The wire connectors ensure high tensile strength, tear resistance and protect against mechanical damage.

The handy box is ideal for protecting the heat shrink tubing and solder wire connectors, keeping them free from dirt and dust. The box can also be reused for storing various tool accessories, e.g. screws, nuts, etc. This set is ideal for electricians.

This set is ideal for electricians, craftsmen, for repairs to appliances in the home or in the workshop.

- Contents: Heat-shrinkable tubing (80x diameter 2.0 mm brown, length: approx. 50 mm; 35x diameter 4.0 mm green, length: approx. 50 mm; 16x diameter 6.0 mm yellow, length: approx. 50 mm; 25x diameter 8.0 mm red, length: approx. 50 mm; 15x diameter 13.0 mm blue, length: approx. 80 mm; 12x diameter 18.0 mm white, length: approx. 80 mm); solder wire connectors (50x AWG: 26 - 24, transparent; 40x AWG: 22 - 18, red; 20x AWG: 16 - 14, blue; 15x AWG: 12 - 10, yellow)
- Shrink rate: 2:1
- Shrink temperature: 125°C ~ 150°C
- Solder melting temperature: 138°C
- Material: polyolefin
- Dimensions assortment box (LxWxH): approx. 196 x 132 x 41 mm

Specifications

**Scan this QR code to
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All details, up-to-date
prices and availability

