





Technical Details

| Material | PE | length | 1 m |
|----------|-------|--------|-------|
| Diameter | 18 mm | Colour | Black |





Description

The Polyethylene heat-shrink tube has a **high shrinkage ratio of 3:1 (18-6mm)** and is 1 meter in length. It is ideal to cover irregular or complex shapes thanks to its capacity to shrink to a third of its original size. The adhesive liner in this tube, when melted, provides a watertight seal, which encapsulates the cable joints.

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- Watertight encapsulation and sealing of cable joints.
- Electrical insulation.
- Environmental protection against moisture, dust and chemicals.
- Mechanical protection against abrasion on cables and small parts.
- Pulling protection at cable and connector joints to prevent damage caused by bending.
- Bundling and organisation of cables and tubes. Colour coding of cables and components.
- They do not act as a means of fire propagation.
- The fumes emitted are transparent and therefore do not obstruct vision.
- They do not cause irreversible damage to the health of persons exposed to the combustion gases of the cables for twenty minutes.





Additional photographs

