

Heat-shrink connection joints



Low voltage 0,6/1 (1,2) kV, Telecommunication and Signalisation
Inside / outside underground, above ground, underwater, in cable ducts

Features

- Compact dimensions
- Good resistance against UV and chemicals
- High shrink ratio
- Fast shrinking
- High tensile strength
- Excellent adhesion to all plastic insulated cables and metal components
- Light weight
- Installation instructions with drawings
- Approved EN 50393:2006-11 (DIN VDE 0278-623:1997-01)
- cadmium free

More info

In all our heat-shrink products, we start from the principle that the products must be reliable and as good as the cable itself. The high quality of the heat-shrinkage products, and to the detailed instructions for use comply with this principle. The large and complete range of heat shrinkable products consists of connecting, transitional and end sleeves and various products for various cable constructions. The products include all necessary materials for a perfect protection of the cable. The shrinkage products are manufactured from quality raw materials with very high cross-linking and can shall be provided with an internal coating. Depending on the application can use these internal coating consist of an adhesive layer, or a mastic layer. The production is carefully monitored according to ISO 9001

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Electrotechnical Products

Heat-shrink connection joints

Products

Art.nr.	Product Name	Order unit
8.031500100	Heat-shrink connection joint 5 x 1,5-6 mm ²	per piece
88500200	Heat-shrink connection joint 5 x 1,5 - 16 mm ²	per piece
88500500	Heat-shrink connection joint 4 x 16 - 50 mm ²	per piece
88500800	Heat-shrink connection joint 4 x 70 - 150 mm ²	per piece
8002270	Heat-shrink connection joint 4 x 95 - 300 mm ²	per piece

