



# Heat Shrink End Caps

## End Caps for Cables and Microducts

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### Features

- Compatible with most common cables and microducts
- Hot melt adhesive lining provides seal on irregular cable sheaths
- Excellent resistance to weathering, moisture, contamination and adverse environmental conditions
- Various dimensions for all common microduct assemblies and fiber optic cables

## Application

The end caps are used for heavy duty protection and tightening of microducts, microduct assemblies as well as cables. They are used when a safe and permanent sealing is required.

## Design

Polyolefin, heat shrinkable

## Product Information

Available in versions from 4 mm to 68 mm diameter (after shrinking)

## Technical Information

### Product Color

Black

### Ordering Information

The articles are ordered in individual pieces, but delivered in packs with defined quantities. See pack size in the article list below.

## Articles 5

Article name	Layout
<b>Heat shrink end cap 4</b> MPB30401	4 - 8 mm
<b>Heat shrink end cap 8</b> MPB30402	8 - 16 mm
<b>Heat shrink end cap 16</b> MPB30403	16 - 35 mm
<b>Heat shrink end cap 25</b> MPB30404	25 - 47 mm
<b>Heat shrink end cap 42</b> MPB30405	42 - 68 mm