



Heat Shrink End Caps

End Caps for Cables and Microducts

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
Heat shrink end cap 4 MPB30401	4 - 8 mm
Heat shrink end cap 8 MPB30402	8 - 16 mm
Heat shrink end cap 16 MPB30403	16 - 35 mm
Heat shrink end cap 25 MPB30404	25 - 47 mm
Heat shrink end cap 42 MPB30405	42 - 68 mm