

MPN: LVN125470

Heat Shrink End Cap for PE Cable

Heat shrink end caps are essential for situations that call for extra protection against abrasion, moisture, chemicals and corrosion.

Heat shrink end caps are most commonly used to insulate and seal off networking cables, especially useful for securing PE cables for outdoor use during the installation process. The high crimp ratio ensures a perfect seal.

- Crimping temperature +135°C
- For Ø4-8 mm PE network cables



Specifications

Features

Diameter after shrinking	3.8 mm
Diameter before shrinking	8 mm
Material	Polyolefin
Product colour	Black
Quantity per pack	1 pc(s)
Shrink temperature	135 °C
Type	Heat shrink end cap

Vendor information

Brand Name	Lanview
Warranty	5 Year(s)