

# Cable End Cap

Cable end caps provide a waterproof and insulated seal for cable ends. The end caps are made of TPE, offering high flexibility and insulation.



## Product Overview

### Reliable Cable Protection

These PC end caps are engineered to provide essential waterproofing and electrical insulation for cable ends. Featuring a versatile wedge structure design, they easily adapt to various cable specifications, helping to reduce inventory requirements. The durable TPE material ensures high flexibility, long-lasting performance, and resistance against aging and UV exposure.

## Technical Specifications

### Key Features

Anti-aging • UV Resistant • Easy Installation • Wedge Structure

Material	TPE (Thermoplastic Elastomer)
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Compliance Standards	EN 50483-4, NF C 33-020
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## Product Variants

Type	Conductor Size (mm <sup>2</sup> )	Pack (pcs)
PC6-35	6-35	3000
PC16-150	16-150	1000

Technical comparison of available end cap models including conductor size range and packaging quantities.

### Available Models

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