

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) |
|----------|-------------------------------|

| | |
|----------------------|-------------------------|
| Compliance Standards | EN 50483-4, NF C 33-020 |
|----------------------|-------------------------|

Product Variants

| Type | Conductor Size (mm ²) | 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

| Model | Conductor Size (mm ²) | Pack Quantity (pcs) |
|----------|-----------------------------------|---------------------|
| PC6-35 | 6-35 | 3000 |
| PC16-150 | 16-150 | 1000 |