

# Cold Shrinkable Cable Termination Kit

These cold shrinkable termination accessories are pre-expanded on a spiral holdout for easy installation. The cold shrink tubing provides resilience, fitting cables tightly without tools or heat sources.



## ADDITIONAL IMAGES



## Overview

### Cold Shrinkable Cable Termination

This cold shrinkable termination kit is designed for reliable indoor cable applications, offering a heat-free installation process that eliminates the need for torches or special tools. Constructed from high-performance silicone rubber, the material provides excellent hydrophobicity, UV resistance, and anti-tracking properties for a long service life. The system features integrated geometric stress control and void-filling mastic to minimize positioning errors and ensure superior insulation performance.

#### Installation Features

No heat required, No special tools needed, Pre-expanded on spiral holdout, Easy removal

## Technical Specifications

### Standards Compliance

IEC 60502-4

#### Voltage Rating

8.7/15(17.5)kV

#### Nominal Insulation Thickness

4.5 mm

#### Compatible Cable Types

PVC, PE, XLPE

#### Conductor Compatibility

Copper, Aluminium Alloy

#### Application Environment

Indoor

## Technical Data Table

### 1-core

Voltage U <sub>0</sub> /U(Um)	Application	Cross-section (mm <sup>2</sup> )	Nominal Insulation Thickness (mm)	Diameter over Insulation (mm)	Type	Cable Lug
8.7/15(17.5)kV	Indoor	25-50	4.5	17-21	MLN-15-1-25-50	AUS/AU
		70-120		22-26	MLN-15-1-70-120	
		150-240		26.5-31	MLN-15-1-150-240	
		300-400		32.7-36	MLN-15-1-300-400	
		25-50		17-21	MLW-15-1-25-50	
	Outdoor	70-120		22-26	MLW-15-1-70-120	DDT/AU
		150-240		26.5-31	MLW-15-1-150-240	
		300-400		32.7-36	MLW-15-1-300-400	

Technical data chart for 1-core indoor cable terminations, detailing cross-sections and insulation diameters.

### 3-core

Voltage U <sub>0</sub> /U(Um)	Application	Cross-section (mm <sup>2</sup> )	Nominal Insulation Thickness (mm)	Diameter over Insulation (mm)	Type	Cable Lug
8.7/15(17.5)kV	Indoor	25-50	4.5	17-21	MLN-15-3-25-50	AUS/AU
		70-120		22-26	MLN-15-3-70-120	
		150-240		26.5-31	MLN-15-3-150-240	
		300-400		32.7-36	MLN-15-3-300-400	
		25-50		17-21	MLW-15-3-25-50	
	Outdoor	70-120		22-26	MLW-15-3-70-120	DDT/AU
		150-240		26.5-31	MLW-15-3-150-240	
		300-400		32.7-36	MLW-15-3-300-400	

Technical data chart for 3-core indoor cable terminations, detailing cross-sections and insulation diameters.

### Termination Specifications

Cross-section (mm <sup>2</sup> )	Diameter over Insulation (mm)	Model Type
25-50	17-21	MLN-15-1-25-50
70-120	22-26	MLN-15-1-70-120
150-240	26.5-31	MLN-15-1-150-240
300-400	32.7-36	MLN-15-1-300-400