

HEAT SHRINK TERMINATION KITS (INDOOR)

Medium Voltage Heat Shrink Termination Kits are designed for indoor application on single and three-core non armoured cables (XLPE, PVC and PE) for 11kV.

Main features:

- Reliable stress control
- Large cross-section range
- Excellent corrosion resistance
- UV resistance and weathering resistance
- Anti-tracking



11kV 1C Indoor

| Item Code | Description | Size Range (mm²) |
|---------------------------|---|------------------|
| KMME-MZDN-1X3-11-50-95 | CONWAY MV HS Termination Indoor 11kV 1C 50-95mm ² | 50 - 95 |
| KMME-MZDN-1X3-11-95-240 | CONWAY MV HS Termination Indoor 11kV 1C 95-240mm ² | 95 - 240 |
| KMME-MZDN-1X3-11-300-500 | CONWAY MV HS Termination Indoor 11kV1C 300-500mm ² | 300 - 500 |
| KMME-MZDN-1X3-11-630-1000 | CONWAY MV HS Termination Indoor 11kV 1C 630-1000mm ² | 630 - 1000 |

11kV 3C Indoor

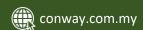
| Item Code | Description | Size Range (mm²) |
|------------------------|--|------------------|
| KMME-MZDN-3-11-50-95 | CONWAY MV HS Termination Indoor 11kV 3C 50-95mm ² | 50 - 95 |
| KMME-MZDN-3-11-95-240 | CONWAY MV HS Termination Indoor 11kV 3C 95-240mm ² | 95 - 240 |
| KMME-MZDN-3-11-150-300 | CONWAY MV HS Termination Indoor 11kV 3C 150-300mm ² | 150 - 300 |

Notes:

Mechanical Lugs are applicable for below cross-sections. Lugs are not included in the kits. Refer to Mechanical Lugs product brochure for more information.









HEAT SHRINK TERMINATION KITS (OUTDOOR)

Medium Voltage Heat Shrink Termination Kits are designed for outdoor application on single and three-core non armoured cables (XLPE, PVC and PE) for 11kV.

Main features:

- Reliable stress control
- Large cross-section range
- Excellent corrosion resistance
- UV resistance and weathering resistance
- Anti-tracking
- Superior electrical and mechanical properties
- Easy installation



11kV 1C Outdoor

| Item Code | Description | Size Range (mm²) |
|---------------------------|--|------------------|
| KMME-MZDW-1X3-11-50-95 | CONWAY MV HS Termination Outdoor 11kV 1C 50-95mm ² | 50 - 95 |
| KMME-MZDW-1X3-11-95-240 | CONWAY MV HS Termination Outdoor 11kV 1C 95-240mm ² | 95 - 240 |
| KMME-MZDW-1X3-11-300-500 | CONWAY MV HS Termination Outdoor 11kV1C 300-500mm ² | 300 - 500 |
| KMME-MZDW-1X3-11-630-1000 | CONWAY MV HS Termination Outdoor 11kV 1C 630-1000mm ² | 630 - 1000 |

11kV 3C Outdoor

| Item Code | Description | Size Range (mm²) |
|----------------------|---|------------------|
| KMME-MZDW-3-11-16-35 | CONWAY MV HS Termination Outdoor 11kV 3C 16-35mm ² | 16 - 35 |
| KMME-MZDW-3-11-50-95 | CONWAY MV HS Termination Outdoor 11kV 3C 50-95mm ² | 50 - 95 |

Mechanical Lugs are applicable for below cross-sections. Lugs are not included in the kits. Refer to Mechanical Lugs product brochure for more information.

