

# 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
- Superior electrical and mechanical properties
- Easy installation



## 11kV 1C Indoor

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

## 11kV 3C Indoor

Item Code	Description	Size Range (mm <sup>2</sup> )
KMME-MZDN-3-11-50-95	CONWAY MV HS Termination Indoor 11kV 3C 50-95mm <sup>2</sup>	50 - 95
KMME-MZDN-3-11-95-240	CONWAY MV HS Termination Indoor 11kV 3C 95-240mm <sup>2</sup>	95 - 240
KMME-MZDN-3-11-150-300	CONWAY MV HS Termination Indoor 11kV 3C 150-300mm <sup>2</sup>	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 (mm <sup>2</sup> )
KMME-MZDW-1X3-11-50-95	CONWAY MV HS Termination Outdoor 11kV 1C 50-95mm <sup>2</sup>	50 - 95
KMME-MZDW-1X3-11-95-240	CONWAY MV HS Termination Outdoor 11kV 1C 95-240mm <sup>2</sup>	95 - 240
KMME-MZDW-1X3-11-300-500	CONWAY MV HS Termination Outdoor 11kV1C 300-500mm <sup>2</sup>	300 - 500
KMME-MZDW-1X3-11-630-1000	CONWAY MV HS Termination Outdoor 11kV 1C 630-1000mm <sup>2</sup>	630 - 1000

## 11kV 3C Outdoor

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

## 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.