

## Heat Shrink Terminations 7.2 to 33kV

- Tested to international standards
- Competitive pricing
- Identical to heat shrink systems currently in use, therefore no jointer retraining required
- Thousands already installed worldwide
- Full supporting accessory range



Picture shows XLPE and PILC 12kV Joints and Terminations undergoing type testing to BS 7888 and Cenelec standard HD 628 S1 and HD 629.1 S1 ASTA Test Report Available

Single Core XLPE 7.2kV Terminations		
Part Number Indoor	Cable Range	Part Number Outdoor
1TIS-7.2X-A	25-50mm <sup>2</sup>	1TES-7.2X-A
1TIS-7.2X-B	70-185mm <sup>2</sup>	1TES-7.2X-B
1TIS-7.2X-C	240-300mm <sup>2</sup>	1TES-7.2X-C
1TIS-7.2X-D	400-500mm <sup>2</sup>	1TES-7.2X-D
1TIS-7.2X-E	630-1000mm <sup>2</sup>	1TES-7.2X-E

Three Core XLPE 7.2kV Terminations		
Part Number Indoor	Cable Range	Part Number Outdoor
3TIS-7.2X-A	25-50mm <sup>2</sup>	3TES-7.2X-A
3TIS-7.2X-B	70-120mm <sup>2</sup>	3TES-7.2X-B
3TIS-7.2X-C	150-240mm <sup>2</sup>	3TES-7.2X-C
3TIS-7.2X-D	300-500mm <sup>2</sup>	3TES-7.2X-D



Single Core XLPE 12kV Terminations		
Part Number Indoor	Cable Range	Part Number Outdoor
1TIS-12X-A	16-25mm <sup>2</sup>	1TES-12X-A
1TIS-12X-B	35-95mm <sup>2</sup>	1TES-12X-B
1TIS-12X-C	120-240mm <sup>2</sup>	1TES-12X-C
1TIS-12X-D	300-500mm <sup>2</sup>	1TES-12X-D
1TIS-12X-E	630-800mm <sup>2</sup>	1TES-12X-E

Three Core XLPE 12kV Terminations		
Part Number Indoor	Cable Range	Part Number Outdoor
3TIS-12X-A	16-25mm <sup>2</sup>	3TES-12X-A
3TIS-12X-B	35-95mm <sup>2</sup>	3TES-12X-B
3TIS-12X-C	120-240mm <sup>2</sup>	3TES-12X-C
3TIS-12X-D	300-500mm <sup>2</sup>	3TES-12X-D

Standard Tail Lengths		
Single Core	Indoor	Outdoor
3.3kV	300	300
7.2kV	350	400
12kV	350	400
17.5kV	410	500
24kV	500	650
33kV	650	800
3 Core	Indoor	Outdoor
3.3kV	600	600
7.2kV	650	700
12kV	650	700
17.5kV	650	700
24kV	700	800
33kV	800	900

Alternative Tail lengths can be supplied. Example: If you require 3 Core 12kV Outdoor Termination for 95mm<sup>2</sup> cable with 1200mm Tail length, add letter L to code, which then becomes: 3TES-12X-BL