



Heatshrink Terminations for use on XLPE and Paper Cables 1.9/3.6kV

In conditions of high humidity, chemical and dust contamination, it is recommended that red anti-track materials are used for extra reliability and long term service.



SINGLE CORE PILC/XLPE INDOOR/OUTDOOR TYPE		
PART NUMBER	CABLE RANGE	TAIL LENGTH
1TIS-3.6A	25-70mm ²	300mm
1TIS-3.6B	95-300mm ²	300mm
1TIS-3.6C	400-630mm ²	300mm

3 CORE PILC/XLPE INDOOR/OUTDOOR TYPE		
PART NUMBER	CABLE RANGE	TAIL LENGTH
3TIS-3.6A	25-70mm ²	600mm
3TIS-3.6B	95-185mm ²	600mm
3TIS-3.6C	240-400mm ²	600mm



Heatshrink Terminations For LV Pilc Cables 0.6/1kV

3/4 CORE PILC TERMINATION		
PART NUMBER	CABLE RANGE	TAIL LENGTH
SPS 4-35-600-3	4-35mm ²	600mm
SPS 4-35-1000-3	4-35mm ²	1000mm
SPS 50-150-600-3	50-150mm ²	600mm
SPS 50-150-1000-3	50-150mm ²	1000mm
SPS 185-300-600-3	185-300mm ²	600mm
SPS 185-300-1000-4	185-300mm ²	1000mm

Table above lists part number for 3 core kits, if 4 core, last digit should read - 4

Example SPS 50-150-600-4

Note:- Picture shows outdoor earthing components. If indoor type, the gland kit selected normally takes care of the earthing requirements.

