

## Heat Shrink Joints to Suit Low Voltage Cables Type PILC/SWA/PVC 0.6/3.3kV

- Meets the jointing requirements of BS6910 part 1, test report available
- Unlimited shelf life
- Slim profile, can be mounted vertically
- Allows for immediate backfill
- Zero halogen, fire resistant and non armoured types are also available



A range of joints are also available for jointing both PILC to XLPE transition and PILC to PILC cables.

These joints offer the same benefits and comprise of similar components to those in the polymeric range, with the addition of breakout boots, core tubes and earthing for the lead sheath on paper cables.

### Heat Shrink Joints 3 Core PILC to PILC

Part Number	Cable Range	Voltage
SPAP 16-35-3	16-35mm <sup>2</sup>	600/1000V
SPAP 50-95-3	50-95mm <sup>2</sup>	600/1000V
SPAP 120-150-3	120-150mm <sup>2</sup>	600/1000V

### Heat Shrink Joints 4 Core PILC to PILC

Part Number	Cable Range	Voltage
SPAP 16-35-4	16 -35mm <sup>2</sup>	600/1000V
SPAP 50-95-4	50 -95mm <sup>2</sup>	600/1000V
SPAP 120-150-4	120 -150mm <sup>2</sup>	600/1000V
SPAP 185-300-4	185 -300mm <sup>2</sup>	600/1000V

### Heat Shrink Transition Joints 4 Core PILC to XLPE

Part Number	Cable Range	Voltage
SPAPX 16-35-4	16 -35mm <sup>2</sup>	600/1000V
SPAPX 50-95-4	50 -95mm <sup>2</sup>	600/1000V
SPAPX 120-185-4	120 -185mm <sup>2</sup>	600/1000V
SPAPX 185-300-4	185 -300mm <sup>2</sup>	600/1000V