

SUPERCLIP™

Suitable For SWA Cable, Conduit and bunched cables for neat cable installation

Anchor fixings for wire and bunched cable

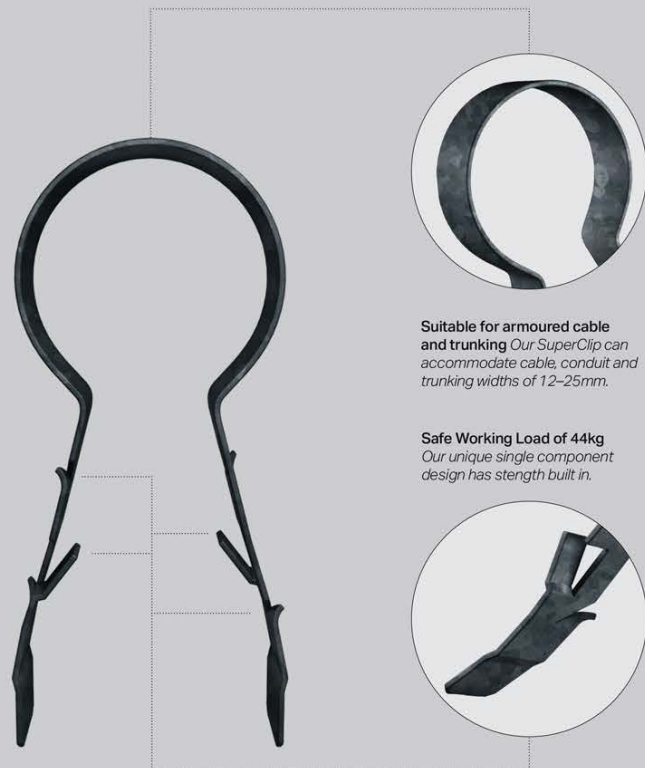
70% quicker to install than traditional methods

90 & 120 minute fire resistant, meeting BSi and DIN classifications

Corrosion resistant and UV stable, suitable for indoor and outdoor use

18th Edition and Fire-Rated Cable Fixings. Safe and Compliant

No need for conduit saddles



Suitable for armoured cable and trunking Our SuperClip can accommodate cable, conduit and trunking widths of 12–25mm.

Safe Working Load of 44kg Our unique single component design has strength built in.

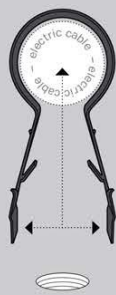
FAST AND EASY TO INSTALL

No need for plugs, screws, washers conduit saddles or plastic/aluminum cleats – just drill your hole, slide our clip over the cable, and push it into the wall.

Drill a hole in your substrate. We suggest a Ø10mm hole at a depth of 40mm.



Slide the clip over the cable. Make sure it's seated in the rounded area of the clip.



Compress and push it home. Pinch the legs together and push into the hole by hand.

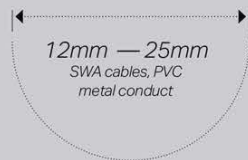


THE INDUSTRY STANDARD

Fast becoming the industry standard – SuperClip™ meets all current industry regulations, and surpasses a few too.

British Standards:
– BS7671: Amendment 3
– BS7671: 18th Edition 2018
– BSEN50200 PH120
– BS8519: 2010

European Standards:
– DIN 4102-12 E90



Versatile
Can hold cable conduit and armoured (SWA) from Ø12mm up to Ø25mm. Available in a variety of colours including Red, Black, White or Galvanised



Part Number	Product Description	Overall Cable Ø (OD)	Cable Cleat Size*	UOM
1LSB1214	LINIAN SuperClip, Black	12mm to 14mm	(CC6)	25
1LSR1214	LINIAN SuperClip, Red	12mm to 14mm	(CC6)	25
1LSW1214	LINIAN SuperClip, White	12mm to 14mm	(CC6)	25
1LSC1214	LINIAN SuperClip, Cream	12mm to 14mm	(CC6)	25
1LSCP1214	LINIAN SuperClip, Copper	12mm to 14mm	(CC6)	25
1LSO1214	LINIAN SuperClip, Orange	12mm to 14mm	(CC6)	25
1LSP1214	LINIAN SuperClip, Purple	12mm to 14mm	(CC6)	25
1LSY1214	LINIAN SuperClip, Yellow	12mm to 14mm	(CC6)	25
1LSBR1214	LINIAN SuperClip, Brown	12mm to 14mm	(CC6)	25
1LSB1518	LINIAN SuperClip, Black	15mm to 18mm	(CC7)	25
1LSR1518	LINIAN SuperClip, Red	15mm to 18mm	(CC7)	25
1LSW1518	LINIAN SuperClip, White	15mm to 18mm	(CC7)	25
1LSC1518	LINIAN SuperClip, Cream	15mm to 18mm	(CC7)	25
1LSCP1518	LINIAN SuperClip, Copper	15mm to 18mm	(CC7)	25
1LSO1518	LINIAN SuperClip, Orange	15mm to 18mm	(CC7)	25
1LSP1518	LINIAN SuperClip, Purple	15mm to 18mm	(CC7)	25
1LSY1518	LINIAN SuperClip, Yellow	15mm to 18mm	(CC7)	25
1LSB1820	LINIAN SuperClip, Black	18mm to 20mm	(CC8)	25
1LSR1820	LINIAN SuperClip, Red	18mm to 20mm	(CC8)	25
1LSW1820	LINIAN SuperClip, White	18mm to 20mm	(CC8)	25
1LSGALV1820	LINIAN SuperClip, Galv	18mm to 20mm	(CC8)	25
1LSC1820	LINIAN SuperClip, Cream	18mm to 20mm	(CC8)	25
1LSCP1820	LINIAN SuperClip, Copper	18mm to 20mm	(CC8)	25
1LSO1820	LINIAN SuperClip, Orange	18mm to 20mm	(CC8)	25
1LSP1820	LINIAN SuperClip, Purple	18mm to 20mm	(CC8)	25
1LSY1820	LINIAN SuperClip, Yellow	18mm to 20mm	(CC8)	25
1LSB2022	LINIAN SuperClip, Black	20mm to 22mm	(CC9)	25
1LSR2022	LINIAN SuperClip, Red	20mm to 22mm	(CC9)	25
1LSW2022	LINIAN SuperClip, White	20mm to 22mm	(CC9)	25
1LSGALV2022	LINIAN SuperClip, Galv	20mm to 22mm	(CC9)	25
1LSC2022	LINIAN SuperClip, Cream	20mm to 22mm	(CC9)	25
1LSCP2022	LINIAN SuperClip, Copper	20mm to 22mm	(CC9)	25
1LSO2022	LINIAN SuperClip, Orange	20mm to 22mm	(CC9)	25
1LSP2022	LINIAN SuperClip, Purple	20mm to 22mm	(CC9)	25
1LSY2022	LINIAN SuperClip, Yellow	20mm to 22mm	(CC9)	25
1LSB2325	LINIAN SuperClip, Black	23mm to 25mm	(CC10)	25
1LSR2325	LINIAN SuperClip, Red	23mm to 25mm	(CC10)	25
1LSW2325	LINIAN SuperClip, White	23mm to 25mm	(CC10)	25
1LSGALV2325	LINIAN SuperClip, Galv	23mm to 25mm	(CC10)	25
1LSC2325	LINIAN SuperClip, Cream	23mm to 25mm	(CC10)	25
1LSCP2325	LINIAN SuperClip, Copper	23mm to 25mm	(CC10)	25
1LSO2325	LINIAN SuperClip, Orange	23mm to 25mm	(CC10)	25
1LSP2325	LINIAN SuperClip, Purple	23mm to 25mm	(CC10)	25
1LSY2325	LINIAN SuperClip, Yellow	23mm to 25mm	(CC10)	25

* Cleat size may vary, check with the cable manufacturer.