LINIAN
FASTER. SAFER. SIMPLER.

Our Product range and sizing guides
2020

MADE IN BRITAIN

CONTENTS

At LINIAN we view the world a little differently. Where some are content to serve the industry as it is, we continually look for ways to drive it forward – to make it faster, safer, simpler.

Through products, like the World's first single component fixing, we solve industry challenges, reduce inefficiencies and raise standards of safety and compliance across the board.

Being family run is at the core of our business. It has allowed us to forge a company-wide culture of honesty, determination and restless innovation that can be seen in everything we do.

18TH EDITION COMPLIANT

DIN 4102-12
DIN
90 Minutes Fire Time

BS EN 50200
BS
120 Minutes Fire Time

CE
Certified

WHAT WE DO

At LINIAN, we create innovative, UK manufactured, easy to install products that can save time, money and lives.

*Our range of fire-safe cable clips includes the original **LINIAN FIRECLIP**, the **SUPERCLIP** - our strongest single component fixing, **T&E CLIP** – the most versatile way to install T&E cables, and the **COAXIAL CLIP** – the fastest way to install coaxial 'Shotgun' cables. We now have over 100 cable fixing products ensuring we have a solution to suit 1000's of different cable types, with no need for screws, plugs, cleats or shot-fired clips.*

We also produce innovative solutions for rapid Earth Rod installation - ideal for EV charging units, and our range is expanding to include solutions for the plumbing and DIY installer.

Our research and development team are continually working on new ideas. With innovation and safety at the heart of LINIAN, you can rest assured, we'll be conquering problems you haven't even encountered yet.

MADE IN BRITAIN

OUR RANGE

FIRECLIP
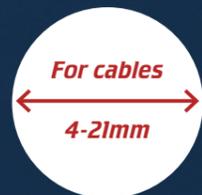
SUPERCLIP

T&E CLIP

COAXIAL CLIP

EARTH ROD PRO

The World's First Single Component Fire Rated Fixing

FIRECLIP ™

- Round cables and PVC Trunking
- Single and double
- Anchor fixings for wire etc
- Corrosion Resistant – UV Stable

For cables 4-21mm

24kg Tensile Load

FIRECLIP ™

For Single or Double cable applications
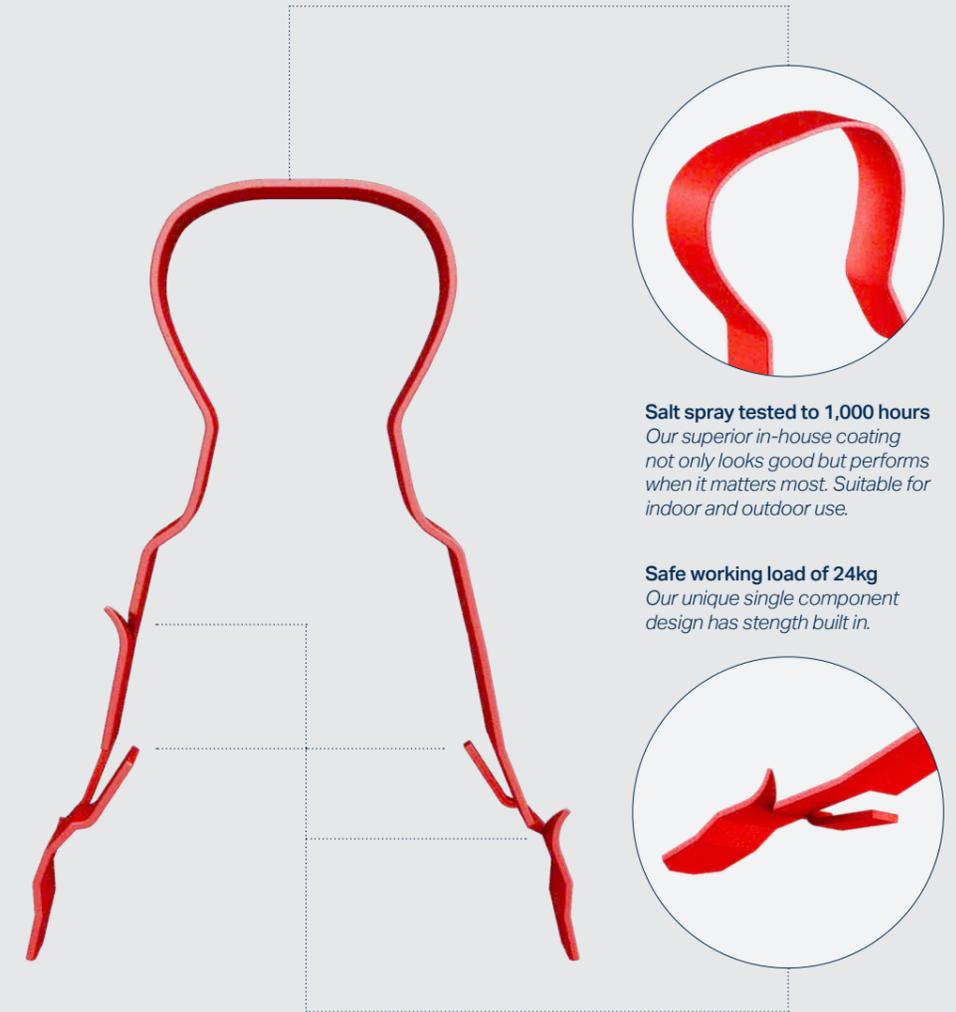
70% quicker to install than traditional methods

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

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

Smoke emission tested to London Underground Standard

>1200 degrees Celsius melting point

Can be used with mini trunking alignment

Salt spray tested to 1,000 hours
Our superior in-house coating not only looks good but performs when it matters most. Suitable for indoor and outdoor use.

Safe working load of 24kg
Our unique single component design has stength built in.

FAST AND EASY TO INSTALL

No need for plugs, screws and washers
– 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 Ø6mm hole at a depth of 30mm.

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.
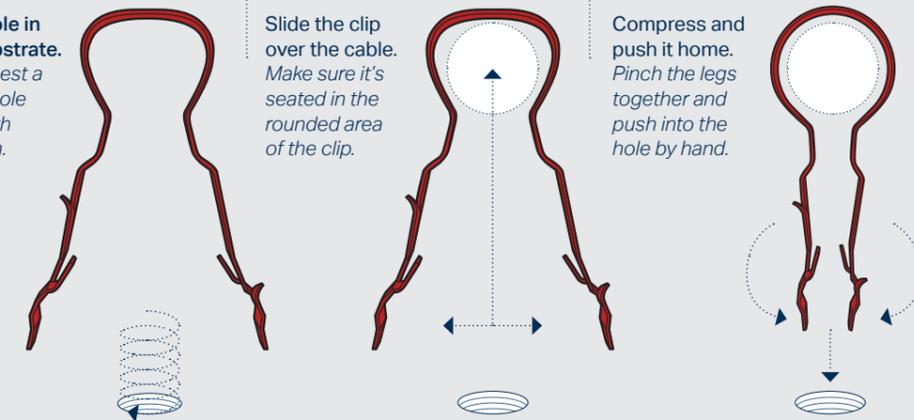
THE INDUSTRY STANDARD

Fast becoming the industry standard
– FireClip™ 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

4mm — 21mm
Soft skin, flex and round cables. Single and Doubles.

Versatile
Can hold cable from Ø4mm up to Ø21mm. Available in a variety of colours including Red, Black or White.

Our Strongest Single Component Fixing
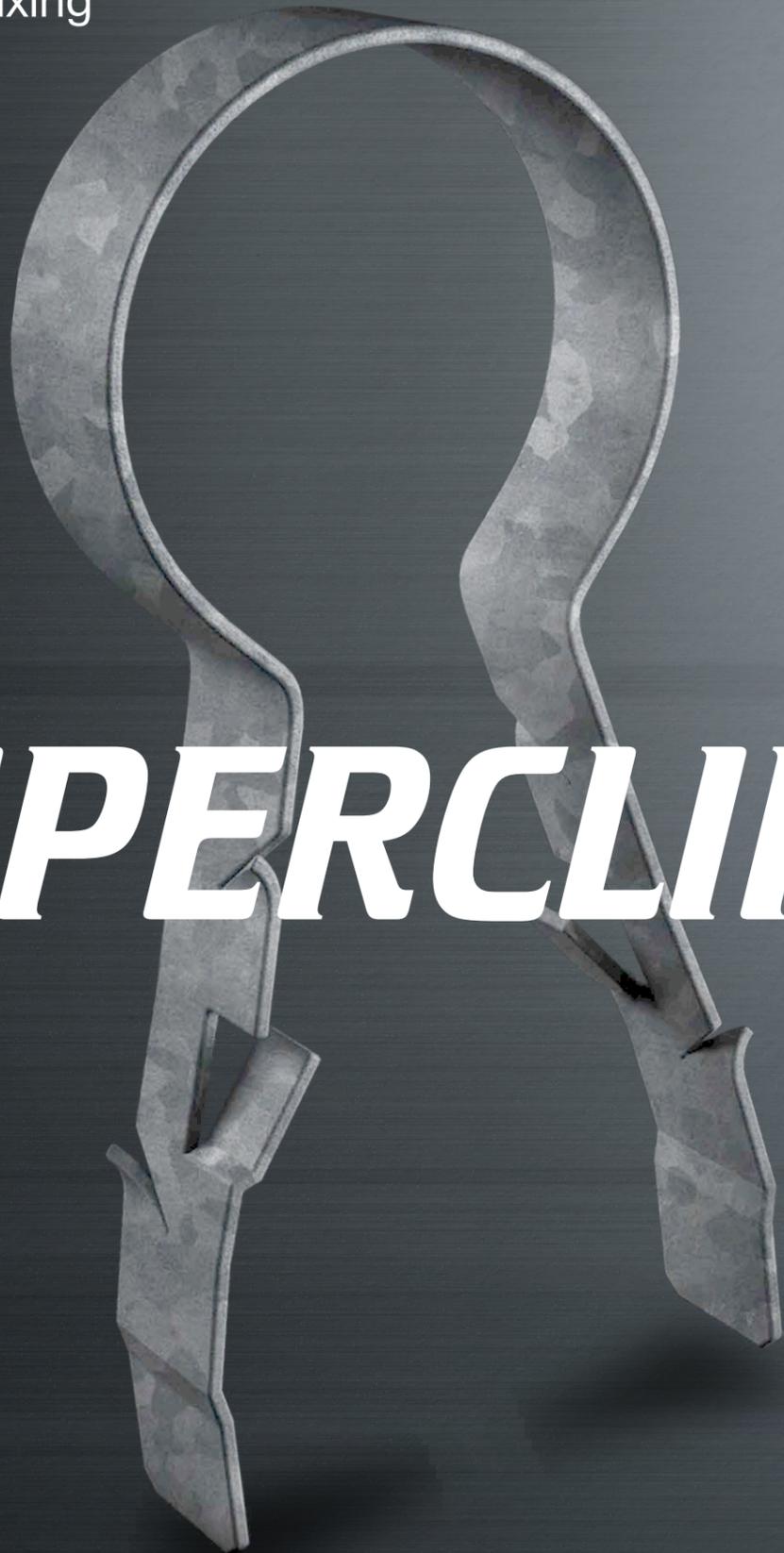
SUPERCLIP™

- SWA cables, PVC/metal conduit
- Bunched cables
- Anchor fixings for wire etc
- Corrosion Resistant – UV Stable
- Can be used with steel cable ties

For cables & conduits 12-25mm

44kg Tensile Load ↓
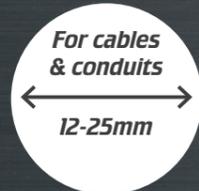
SUPERCLIP™

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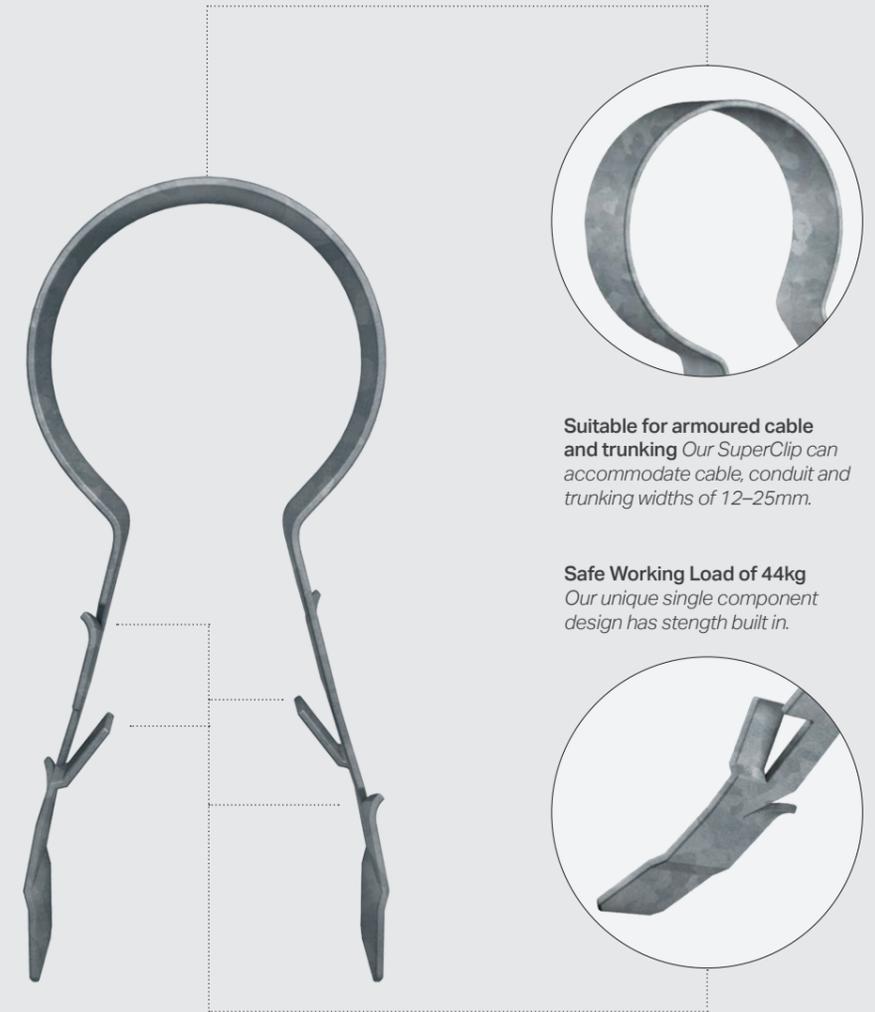
Suitable for armoured cable and trunking *Our SuperClip can accommodate cable, conduit and trunking widths of 12–25mm.*

Safe Working Load of 44kg *Our unique single component design has stength 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.*
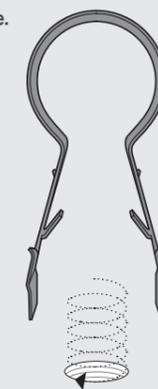
Slide the clip over the cable. *Make sure it's seated in the rounded area of the clip.*
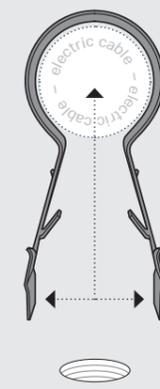
Compress and push it home. *Pinch the legs together and push into the hole by hand.*

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

12mm — 25mm
SWA cables, PVC metal conduct
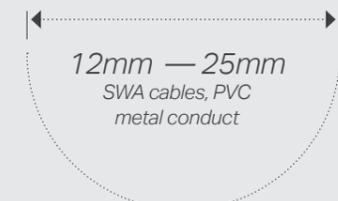
Versatile *Can hold cable conduit and armoured (SWA) from Ø12mm up to Ø25mm. Available in a variety of colours including Red, Black, White or Galvanised*

The Most Versatile Way to Install and secure T&E Cables

T&E CLIP™
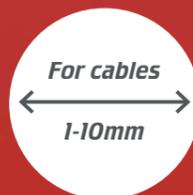
T&E CLIP™

Suitable for *twin, cpc cabling and PVC trunking*

Anchor fixings *for wire and bunched cable*

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

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

Corrosion resistant *and UV stable, suitable for indoor and outdoor use.*
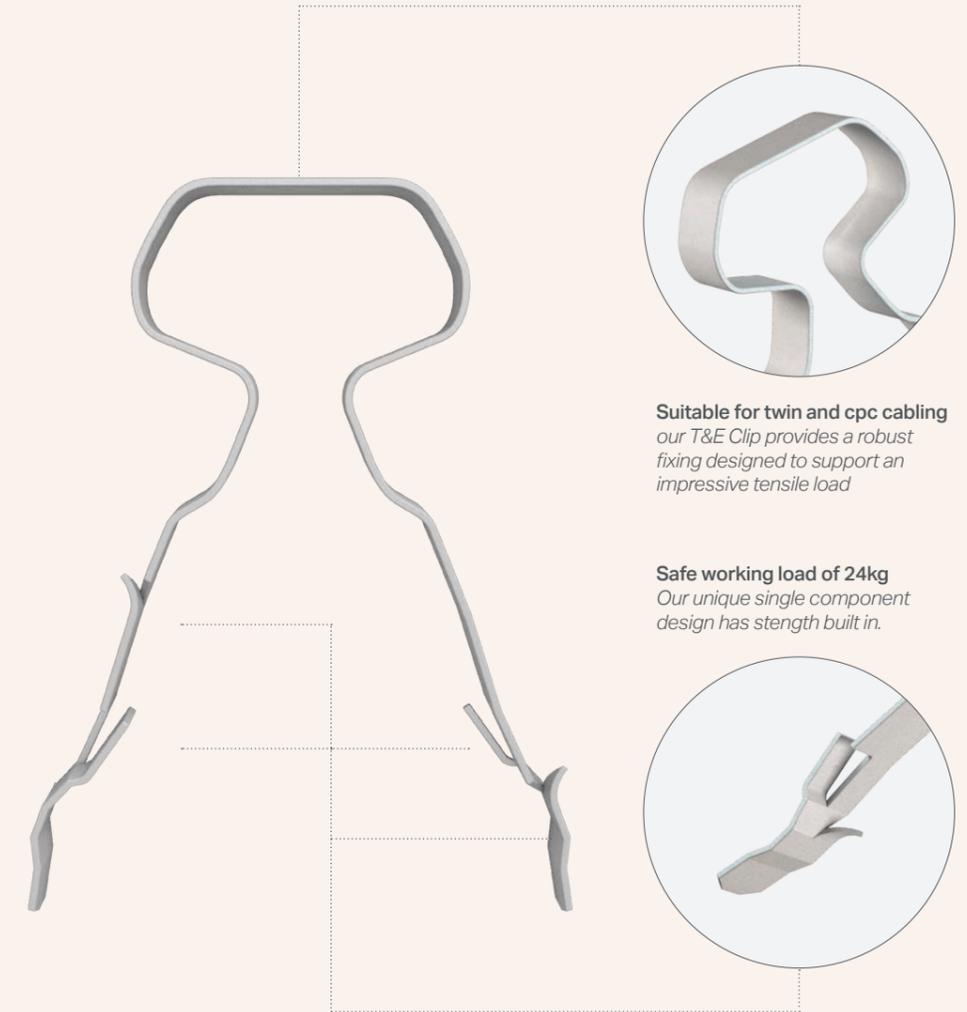
Suitable for twin and cpc cabling
our T&E Clip provides a robust fixing designed to support an impressive tensile load

Safe working load of 24kg
*Our unique single component design has stength built in.*

FAST AND EASY TO INSTALL

No need for plugs, screws, washers or nail in clips *– 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 Ø6mm hole at a depth of 30mm.*
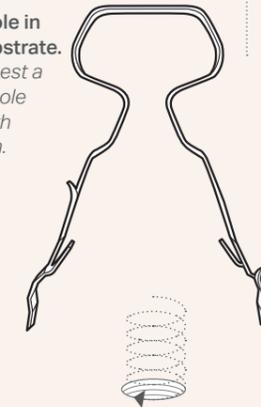
Slide the clip over the cable. *Make sure it's seated in the rounded area of the clip.*
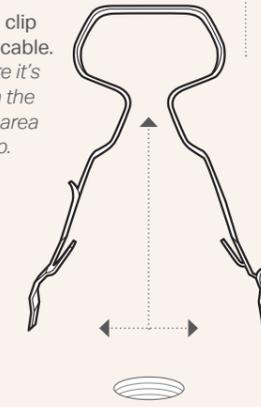
**Compress and push it home.** *Pinch the legs together and push into the hole by hand.*
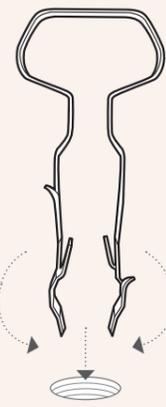
THE INDUSTRY STANDARD

Fast becoming the industry standard *– T&E Clip™ 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

1mm — 10mm
Flat Twin & Earth Cable (624Y Twin & Earth PVC Cable BS6004)

Versatile
Can hold cable from Ø1mm upto Ø10mm. Available in grey or white.

For cables 1-10mm

24kg **Tensile Load**

– Twin, cpc cabling and PVC trunking
– Anchor fixings for wire etc
– Corrosion Resistant – UV Stable

The Fastest Way to Install Coaxial Cables

COAXIAL CLIP ™

COAXIAL CLIP™

To suit *RG59 Coaxial 'Shotgun' Cabling*

Quick instalation *for CCTV, AV and Satellite TV installations*

18th Edition *and Fire-Rate Cable Fixings. Safe and Compliant*

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

**Corrosion resistant** *and UV stable, suitable for indoor and outdoor use.*
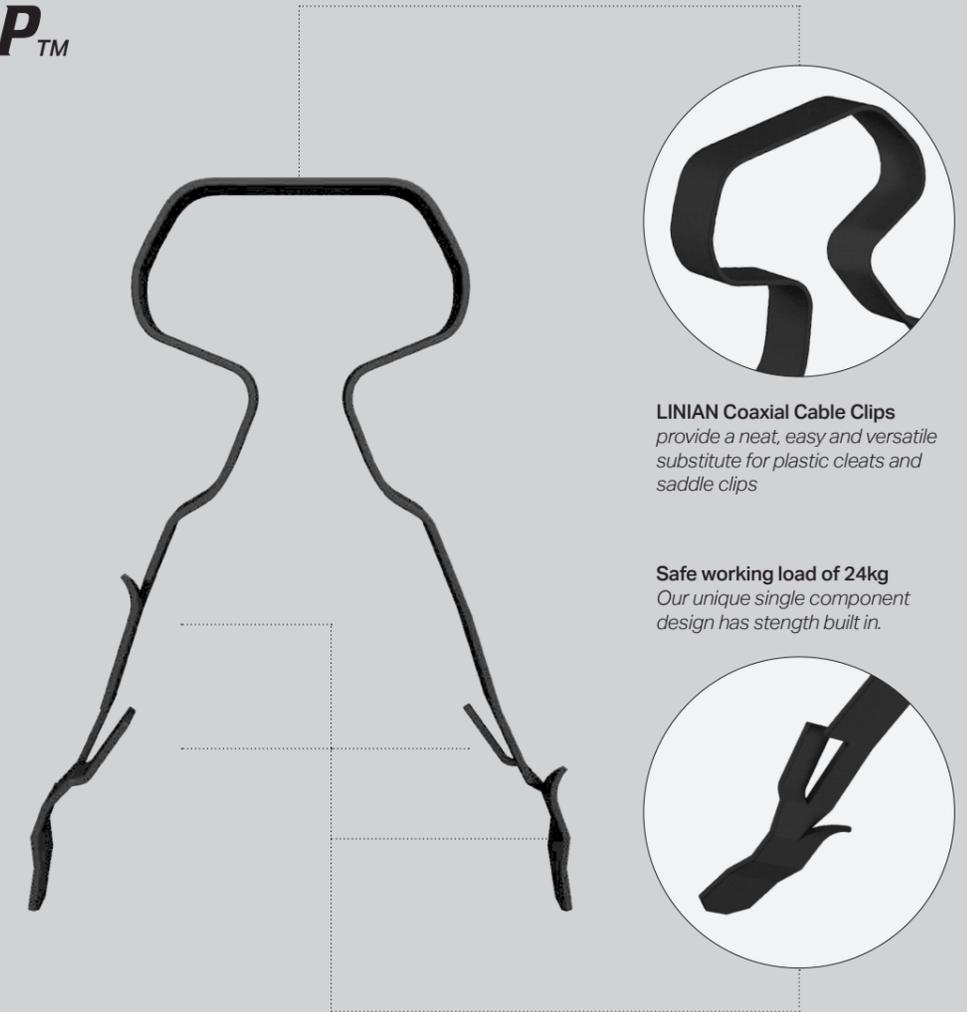
LINIAN Coaxial Cable Clips *provide a neat, easy and versatile substitute for plastic cleats and saddle clips*

Safe working load of 24kg *Our unique single component design has stength built in.*

FAST AND EASY TO INSTALL

No need for plugs, screws and washers *– 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 Ø6mm hole at a depth of 30mm.*

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.*
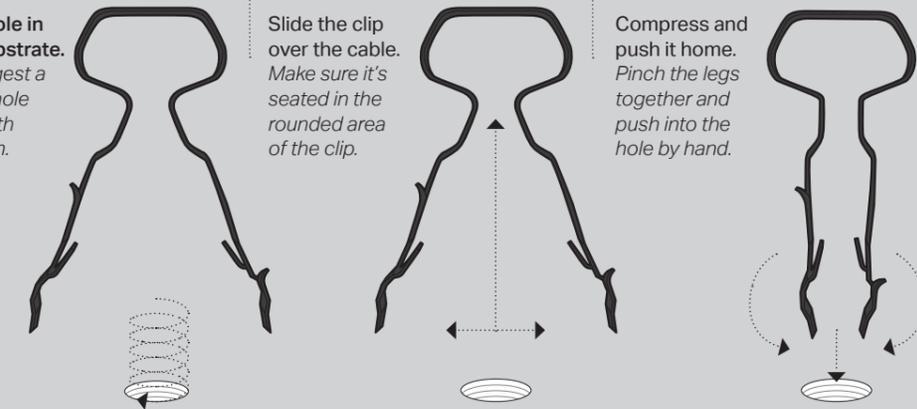
THE INDUSTRY STANDARD

Fast becoming the industry standard *– Coaxial Clip™ 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

6mm —13mm
RG59 B/U Coaxial + 2 Power wires Shotgun Cable.

Versatile
Can hold cable from Ø6mm upto Ø13mm. Available in Black and white.

– For CCTV, AV and
   Satellite TV installations
– For indoor and outdoor use
– Corrosion Resistant – UV Stable

For cables 6-13mm

24kg Tensile Load

LINIAN
FASTER. SAFER. SIMPLER.

For rapid Earth Rod installation

EARTH ROD *PRO*

EARTH ROD PRO RANGE

Threads onto any *standard earth rod*

Bores through *hard top layers and underground rock.*

EARTH ROD MAX DRIVER
Attaches to your SDS drill

EARTH ROD PRO DRIVER
Attaches to your SDS drill

EARTH ROD DRILL BIT
Attaches directly to the earth rod

FAST AND EASY TO INSTALL

Remove your chosen Driver and Drill Bit from the packaging
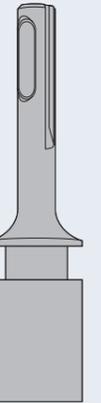
Turn the Driver and Drill Bit onto each end of the earth rod and Insert the Driver into the SDS or SDS Max chuck

You can apply some grease to the shafts for easier removal

EARTH ROD

Using the SDS drill, drive the rod into the substrate to the required depth

SPECIFICATIONS

Quality Standard:
All parts are produced in UK manufacturing facilities with an approved, certified Quality Management System compliant with ISO 901:2015.

Threads:
All parts made concurrently on state of the art sliding head lathes to ensure perfect compatibility of 5/8" BSW threads with copper earth rods.

Heat treatment:
Through-hardened to 45-55 HRC Rockwell, Strikes the perfect balance of toughness in hammer drilling applications.

Brazing:
Copper-brazing carbide tips at 1100 degrees Celsius to ensure an ultra-strong bond between tip and steel for extreme durability in the toughest drilling applications

Carbide Tip Specification: *European sourced 'Hammer-grade' Tungsten carbide tip designed to withstand hammer blows into the hardest of masonry substrates.*

Earth Rod Drill Bit
Standard Tip also available (without Carbide) for fast, economical installation into softer substrates.

Drive Shanks:
Both our drive shanks are made to Bosch license specifications.

Steel Specification:
High alloy content, chromium, nickel, molybdenum European steel.

PRODUCT LIST AND SIZING GUIDE'

LINIAN clips are the faster, safer way to fit conduit, trunking and cables.

LINIAN Clips are suitable for use in the following substrates:

Plasterboard *(Pull-out load reduced to 5kg.)*

Masonry

Light Block

Heavy Block

Hollow Block

Hollow Brick

Brick

Concrete

Timber

Stone

3x Faster

Save time
Faster to install with no compromise on aesthetics

Save lives
All LINIAN products are fire-rated, responsibly coated and certified

Save Money
Faster installation cuts labour costs

LINIAN Product List
September 2020

Part Number	Product Description	UOM
SAMPLES		
1SAMPLE	LINIAN Mini Sample Pack - Mixed Selection (Eg. 1LTEG001, 1LCB9112, 1LCR608, 1LSW2325). Contents may vary.	4
1COAXSAMPLE	LINIAN Mini Sample Pack - Coaxial Selection (1LCABT004, 1LCAWT004). Contents may vary.	4
1GALVSAMPLE	LINIAN Mini Sample Pack - Galvanised Selection (Eg. 1LSGALV1820, 1LSGALV2020, 1LSGALV2325). Contents may vary.	3
1CPSAMPLE	LINIAN Mini Sample Pack - Copper Selection. Contents may vary.	3

| Part Number	Product Description	UOM
FIRECLIP RANGE		
1LCB406	LINIAN FireClip, Single, Black 4-6mm (1LCB406)(CC3)	100
1LCR406	LINIAN FireClip, Single, Red, 4-6mm (1LCR406)(CC3)	100
1LCW406	LINIAN FireClip, Single, White, 4-6mm (1LCW406)(CC3)	100
1LCC406	LINIAN FireClip, Single, Cream, 4-6mm (1LCC406)(CC3)	100
1LCCP406	LINIAN FireClip, Single, Copper, 4-6mm (1LCCP406)(CC3)	100
1LCO406	LINIAN FireClip, Single, Orange, 4-6mm (1LCO406)(CC3)	100
1LCP406	LINIAN FireClip, Single, Purple, 4-6mm (1LCP406)(CC3)	100
1LCB608	LINIAN FireClip, Single, Black, 6-8mm (1LCB608)(CC4)	100
1LCR608	LINIAN FireClip, Single, Red, 6-8mm (1LCR608)(CC4)	100
1LCW608	LINIAN FireClip, Single, White, 6-8mm (1LCW608)(CC4)	100
1LCC608	LINIAN FireClip, Single, Cream, 6-8mm (1LCC608)(CC4)	100
1LCCP608	LINIAN FireClip, Single, Copper, 6-8mm (1LCCP608)(CC4)	100
1LCO608	LINIAN FireClip, Single, Orange, 6-8mm (1LCO608)(CC4)	100
1LCP608	LINIAN FireClip, Single, Purple, 6-8mm (1LCP608)(CC4)	100
1LCY608	LINIAN FireClip, Single, Yellow, 6-8mm (1LCY608)(CC4)	100
1LCB682	LINIAN FireClip, Double, Black, 6-8mm (1LCB682)(CC4x2)	100
1LCR682	LINIAN FireClip, Double, Red, 6-8mm (1LCR682)(CC4x2)	100
1LCW682	LINIAN FireClip, Double, White, 6-8mm (1LCW682)(CC4x2)	100
1LCC682	LINIAN FireClip, Double, Cream, 6-8mm (1LCC682)(CC4x2)	100
1LCCP682	LINIAN FireClip, Double, Copper, 6-8mm (1LCCP682)(CC4x2)	100
1LCO682	LINIAN FireClip, Double, Orange, 6-8mm (1LCO682)(CC4x2)	100
1LCP682	LINIAN FireClip, Double, Purple, 6-8mm (1LCP682)(CC4x2)	100
1LCY682	LINIAN FireClip, Double, Yellow, 6-8mm (1LCY682)(CC4x2)	100
1LCB911	LINIAN FireClip, Single, Black 9-11mm (1LCB911)(CC5)	100
1LCR911	LINIAN FireClip, Single, Red, 9-11mm (1LCR911)(CC5)	100
1LCW911	LINIAN FireClip, Single, White, 9-11mm (1LCW911)(CC5)	100

Part Number	Product Description	UOM
FIRECLIP RANGE		
1LCC911	LINIAN FireClip, Single, Cream, 9-11mm (1LCC911)(CC5)	100
1LCCP911	LINIAN FireClip, Single, Copper, 9-11mm (1LCCP911)(CC5)	100
1LCOC911	LINIAN FireClip, Single, Orange, 9-11mm (1LCO911)(CC5)	100
1LCP911	LINIAN FireClip, Single, Purple, 9-11mm (1LCP911)(CC5)	100
1LCBLU911	LINIAN FireClip, Single, Blue, 9-11mm (1LCBLU911)(CC5)	100
1LCYC911	LINIAN FireClip, Single, Yellow, 9-11mm (1LCY911)(CC5)	100
1LCB9112	LINIAN FireClip, Double, Black, 9-11mm (1LCB9112)(CC5x2)	100
1LCR9112	LINIAN FireClip, Double, Red, 9-11mm (1LCR9112)(CC5x2)	100
1LCW9112	LINIAN FireClip, Double, White, 9-11mm (1LCW9112)(CC5x2)	100
1LCC9112	LINIAN FireClip, Double, Cream, 9-11mm (1LCC9112)(CC5x2)	100
1LCCP9112	LINIAN FireClip, Double, Copper, 9-11mm (1LCCP9112)(CC5x2)	100
1LCO9112	LINIAN FireClip, Double, Orange, 9-11mm (1LCO9112)(CC5x2)	100
1LCP9112	LINIAN FireClip, Double, Purple, 9-11mm (1LCP9112)(CC5x2)	100
1LCBLU9112	LINIAN FireClip, Double, Blue, 9-11mm (1LCBLU9112)(CC5x2)	100
1LCY9112	LINIAN FireClip, Double, Yellow, 9-11mm (1LCY9112)(CC5x2)	100
1LCGALV9112	LINIAN FireClip, Double, Galvanised, 9-11mm (1LCGALV9112)(CC5x2)	100
1LCCW1114	LINIAN FireClip, Single, White, 11-14mm (1LCCW1114)(CC6)	100
1LCR1114	LINIAN FireClip, Single, Red, 11-14mm (1LCR1114)(CC6)	100
1LCB1114	LINIAN FireClip, Single, Black, 11-14mm (1LCGALV1114)(CC6)	100

For cables 4-12mm — 24kg Tensile Load
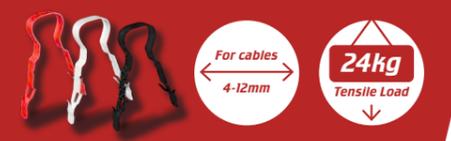
Part Number	Product Description	UOM
SUPERCLIP RANGE		
1LSB1214	LINIAN SuperClip, Black, 12-14mm (1LSB1214)(CC6)	25
1LSR1214	LINIAN SuperClip, Red, 12-14mm (1LST1214)(CC6)	25
1LSW1214	LINIAN SuperClip, White, 12-14mm (1LSW1214)(CC6)	25
1LSC1214	LINIAN SuperClip, Cream, 12-14mm (1LSC1214)(CC6)	25
1LSCP1214	LINIAN SuperClip, Copper, 12-14mm (1LSCP1214)(CC6)	25
1LSO1214	LINIAN SuperClip, Orange, 12-14mm (1LSO1214)(CC6)	25
1LSP1214	LINIAN SuperClip, Purple, 12-14mm (1LSP1214)(CC6)	25
1LSY1214	LINIAN SuperClip, Yellow, 12-14mm (1LSY1214)(CC6)	25
1LSB1518	LINIAN SuperClip, Black, 15-18mm (1LSB1518)(CC7)	25
1LSR1518	LINIAN SuperClip, Red, 15-18mm (1LSR1518)(CC7)	25
1LSW1518	LINIAN SuperClip, White, 15-18mm (1LSW1518)(CC7)	25

Part Number	Product Description	UOM
SUPERCLIP RANGE		
1LSC1518	LINIAN SuperClip, Cream, 15-18mm (1LSC1518)(CC7)	25
1LSCP1518	LINIAN SuperClip, Copper, 15-18mm (1LSCP1518)(CC7)	25
1LSO1518	LINIAN SuperClip, Orange, 15-18mm (1LSO1518)(CC7)	25
1LSP1518	LINIAN SuperClip, Purple, 15-18mm (1LSP1518)(CC7)	25
1LSY1518	LINIAN SuperClip, Yellow, 15-18mm (1LSY1518)(CC7)	25
1LSB1820	LINIAN SuperClip, Black, 18-20mm (1LSB1820)(CC8)	25
1LSR1820	LINIAN SuperClip, Red, 18-20mm (1LSR1820)(CC8)	25
1LSW1820	LINIAN SuperClip, White, 18-20mm (1LSW1820)(CC8)	25
1LSGALV1820	LINIAN SuperClip, Galv, 18-20mm (1LSGALV1820)(CC8)	25
1LSC1820	LINIAN SuperClip, Cream, 18-20mm (1LSC1820)(CC8)	25
1LSCP1820	LINIAN SuperClip, Copper, 18-20mm (1LSCP1820)(CC8)	25
1LSO1820	LINIAN SuperClip, Orange, 18-20mm (1LSO1820)(CC8)	25
1LSP1820	LINIAN SuperClip, Purple, 18-20mm (1LSP1820)(CC8)	25
1LSY1820	LINIAN SuperClip, Yellow, 18-20mm (1LSY1820)(CC8)	25
1LSB2022	LINIAN SuperClip, Black, 20-22mm (1LSB2022)(CC9)	25
1LSR2022	LINIAN SuperClip, Red, 20-22mm (1LSR2022)(CC9)	25
1LSW2022	LINIAN SuperClip, White, 20-22mm (1LSW2022)(CC9)	25
1LSGALV2022	LINIAN SuperClip, Galv, 20-22mm (1LSGALV2022)(CC9)	25
1LSC2022	LINIAN SuperClip, Cream, 20-22mm (1LSC2022)(CC9)	25
1LSCP2022	LINIAN SuperClip, Copper, 20-22mm (1LSCP2022)(CC9)	25
1LSO2022	LINIAN SuperClip, Orange, 20-22mm (1LSO2022)(CC9)	25
1LSP2022	LINIAN SuperClip, Purple, 20-22mm (1LSP2022)(CC9)	25
1LSY2022	LINIAN SuperClip, Yellow, 20-22mm (1LSY2022)(CC9)	25
1LSB2325	LINIAN SuperClip, Black, 23-25mm (1LSB2325)(CC10)	25
1LSR2325	LINIAN SuperClip, Red, 23-25mm (1LSR2325)(CC10)	25
1LSW2325	LINIAN SuperClip, White, 23-25mm (1LSW2325)(CC10)	25
1LSGALV2325	LINIAN SuperClip, Galv, 23-25mm (1LSGALV2325)(CC10)	25
1LSC2325	LINIAN SuperClip, Cream, 23-25mm (1LSC2325)(CC10)	25
1LSCP2325	LINIAN SuperClip, Copper, 23-25mm (1LSCP2325)(CC10)	25
1LSO2325	LINIAN SuperClip, Orange, 23-25mm (1LSO2325)(CC10)	25
1LSP2325	LINIAN SuperClip, Purple, 23-25mm (1LSP2325)(CC10)	25
1LSY2325	LINIAN SuperClip, Yellow, 23-25mm (1LSY2325)(CC10)	25

For cables & conduits 12-25mm
44kg Tensile Load

Part Number	Product Description	UOM
T&E RANGE		
1LTEG001	LINIAN T & E Clip, Grey, 1mm (1LTEG001)	100
1LTEW001	LINIAN T & E Clip, White, 1mm (1LTEW001)	100
1LTEG001.5	LINIAN T & E Clip, Grey, 1.5mm (1LTEG001.5)	100
1LTEW001.5	LINIAN T & E Clip, White, 1.5mm (1LTEW001.5)	100
1LTEG002.5	LINIAN T & Clip, Grey, 2.5mm (1LTEG002.5)	100
1LTEW002.5	LINIAN T & E Clip, White, 2.5mm (1LTEW002.5)	100
1LTEG004	LINIAN T & E Clip, Grey, 4mm (1LTEG004)	100
1LTEW004	LINIAN T & E Clip, White, 4mm (1LTEW004)	100
1LTEG006	LINIAN T & E Clip, Grey, 6mm (1LTEG006)	100
1LTEW006	LINIAN T & E Clip, White, 6mm (1LTEW006)	100
1LTEG010	LINIAN T & E Clip, Grey, 10mm (1LTEG010)	100
1LTEW010	LINIAN T & E Clip, White, 10mm (1LTEW010)	100

For cables 1-10mm²
24kg Tensile Load
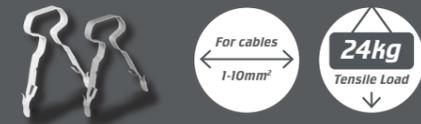
Part Number	Product Description	UOM
COAXIAL RANGE		
1LCABT004	LINIAN RG59 Coaxial Cable Clip (Shotgun), Black, 4mm (1LCABT004)	100
1LCAWT004	LINIAN RG59 Coaxial Cable Clip (Shotgun), White, 4mm (1LCAWT004)	100

For Coaxial Cables
24kg Tensile Load
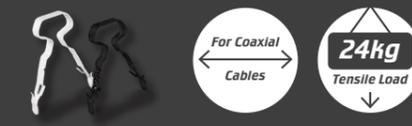
Part Number	Product Description	UOM
EARTH PRO		
1LERPD	LINIAN Earth Rod Pro Driver (SDS+)	1
1LERPM	LINIAN Earth Rod Pro Max Driver	1
1LERPB	LINIAN Earth Rod Pro Bit	1
1LERPB5	LINIAN Earth Rod Pro Bit, Carbide Tip (Pack x 5)	5
1LERPB10	LINIAN Earth Rod Pro Bit , Carbide Tip (Pack x 10)	10
1LERPB25	LINIAN Earth Rod Pro Bit Carbide Tip (Pack x 25)	25

For rapid earth rod installation
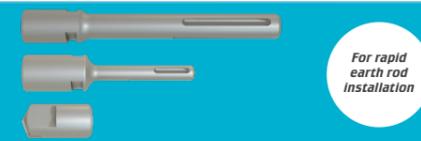
Part Number	Product Description	UOM
CABLE TIE PACKS		
2LCG0911CT300	LINIAN CABLE TIE PACK, 10 x FireClips (1LCGALV911, 9-11mm), 10 x Steel Cable Ties (300 x 4.8 A316 S/S)	20
2LSCG01518CT300	LINIAN Super Strength CABLE TIE PACK, 10 x SuperClips (1LSGALV1518, 15-18mm), 10 x Steel Cable Ties (300 x 4.8 A316 S/S)	20

Standard Fire Rated Soft Skin Cable

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
2 CORE			
1mm²	8mm	6-8mm Single (x 1 cable) OR 6-8mm Double (x 2 cables)	**1LC(X)608 OR 1LC(X)682**
1.5mm²	8.1mm	6-8mm Single (x 1 cable) OR 6-8mm Double (x 2 cables)	**1LC(X)608 OR 1LC(X)682**
2.5mm²	9.5mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
4mm²	11.6mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
3 CORE			
1mm²	8.2mm	6-8mm Single (x 1 cable) OR 6-8mm Double (x 2 cables)	**1LC(X)608 OR 1LC(X)682**
1.5mm²	8.4mm	6-8mm Single (x 1 cable) OR 6-8mm Double (x 2 cables)	**1LC(X)608 OR 1LC(X)682**
2.5mm²	10.4mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
4mm²	12.3mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4 CORE			
1mm²	8.5mm	6-8mm Single (x 1 cable) OR 6-8mm Double (x 2 cables)	**1LC(X)608 OR 1LC(X)682**
1.5mm²	10mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
2.5mm²	11.9mm	9-11mm Double	**1LC(X)9112**
4mm²	13.5mm	12-14mm Superclip (single cable only)	**1LS(X)1214**

Standard Fire Rated Soft Skin Cable

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
7 CORE			
1mm²	12.1mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
1.5mm²	13.3mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	16.3mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
12 CORE			
1.5mm²	17.5mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
2.5mm²	21.7mm	20-22mm Superclip (single cable only)	**1LS(X)2022**
19 CORE			
1.5mm²	20.5mm	20-22mm Superclip (single cable only)	**1LS(X)2022**

Enhanced Fire Rated Soft Skin Cable

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
2 CORE			
1.5mm²	9.5mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
2.5mm²	11.5mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
4mm²	12.2mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
3 CORE			
1.5mm²	11.7mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	12.7mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	14mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4 CORE			
1.5mm²	12.5mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
2.5mm²	13.5mm	9-11mm Double	**1LC(X)9112**
4mm²	14.7mm	12-14mm Superclip (single cable only)	**1LS(X)1214**

Fire Rated Heavy Duty SWA Power Cable

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
2 CORE			
4mm²	21mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
6mm²	21mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
10mm²	23mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
16mm²	25mm	23-25mm Superclip (single cable only)	**1LS(X)2325**

NB: for larger diameter cables - larger clips are under development

3 CORE			
4mm²	22mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
6mm²	21mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
10mm²	25mm	23-25mm Superclip (single cable only)	**1LS(X)2325**

NB: for larger diameter cables - larger clips are under development

4 CORE			
4mm²	13.9mm	12-14mm Superclip (single cable only)	**1LC(X)2022**
6mm²	15.5mm	15-18mm Superclip (single cable only)	**1LS(X)2325**

NB: for larger diameter cables - larger clips are under development

5 CORE			
4mm²	24mm	23-25mm Superclip (single cable only)	**1LC(X)2325**
6mm²	24mm	23-25mm Superclip (single cable only)	**1LC(X)2325**

NB: for larger diameter cables - larger clips are under development

Fire rated SWA cable

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
2 CORE SWA			
1.5mm²	13.5mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	14.8mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	15.8mm	15-18mm Superclip (Single cable only)	**1LS(X)1518**
6mm²	16.6mm	15-18mm Superclip (Single cable only)	**1LS(X)1518**
10mm²	19.9mm	18-20mm Superclip (Single cable only)	**1LS(X)1518**
16mm²	22mm	20-22mm Superclip (Single cable only)	**1LC(X)2022**
25mm²	26mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
3 CORE			
1.5mm²	13.9mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	15.5mm	15-18mm Superclip (Single cable only)	**1LS(X)1518**
4mm²	16.4mm	15-18mm Superclip 3(Single cable only)	**1LS(X)1518**
6mm²	17.9mm	15-18mm Superclip (Single cable only)	**1LS(X)1518**
10mm²	22mm	20-22mm Superclip (Single cable only)	**1LC(X)2022**
16mm²	24mm	23-25mm Superclip (single cable only)	**1LS(X)2325**

Fire rated SWA cable

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
4 CORE			
1.5mm²	19.9mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
2.5mm²	16.9mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	17.7mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
6mm²	21mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
10mm²	24mm	23-25mm Superclip (single cable only)	**1LC(X)2325**
16mm²	25mm	23-25mm Superclip (single cable only)	**1LC(X)2325**
25mm²	26mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
5 CORE			
1.5mm²	15.6mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
2.5mm²	17.3mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
4mm²	18.8mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
6mm²	23mm	23-25mm Superclip (single cable only)	**1LC(X)2325**
10mm²	25mm	23-25mm Superclip (single cable only)	**1LC(X)2325**

NB: for larger diameter cables - larger clips are under development

PVC Insulated Flex

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
218Y PVC 2 CORE			
0.5mm²	5.2mm	4-6mm Single (9-11mm single 2 cables)	1LC(X)406 (1LC(X)911
0.75mm²	5.6mm	4-6mm Single (9-11mm single 2 cables)	1LC(X)406 (1LC(X)911
218Y PVC 3 CORE			
0.5mm²	5.6mm	4-6mm Single (9-11mm single 2 cables)	1LC(X)406 (1LC(X)911
0.75mm²	5.mm	4-6mm Single (9-11mm single 2 cables)	1LC(X)406 (1LC(X)911
0.75mm²	5.6mm	4-6mm Single (9-11mm single 2 cables)	1LC(X)406 (1LC(X)911
2.5mm²	17.05mm	15-18mm Superclip (single cable only)	1LS(X)1518

NB: for larger diameter cables - larger clips are under development

Cable size		Recommended clip size	Part number
3 CORE SWA BROWN, BLACK & GREY			
1.5mm²	12.17mm	12-14mm Superclip (single cable only)	1LS(X)1214
2.5mm²	13.55mm	12-14mm Superclip (single cable only)	1LS(X)1214
4mm²	14.68mm	12-14mm Superclip (single cable only)	1LS(X)1214
6mm²	15.87mm	15-18mm Superclip (single cable only)	1LS(X)1518
10mm²	18.63mm	18-20mm Superclip (single cable only)	1LC(X)1820
16mm²	20.78mm	20-22mm Superclip (single cable only)	1LC(X)2022
25mm²	24.9mm	23-25mm Superclip (single cable only)	1LS(X)2325

PVC Insulated Flex

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
4 CORE SWA: BROWN, BLACK, GREY & BLUE			
1.5mm²	12.88mm	12-14mm Superclip (single cable only)	1LS(X)1214
2.5mm²	14.43mm	12-14mm Superclip (single cable only)	1LS(X)1214
4mm²	16.87mm	15-18mm Superclip (single cable only)	1LS(X)1518
6mm²	17.87mm	15-18mm Superclip (single cable only)	1LS(X)1518
10mm²	20.1mm	20-22mm Superclip (single cable only)	1LC(X)2022
16mm²	22.4mm	20-22mm Superclip (single cable only)	1LC(X)2022

NB: for larger diameter cables - larger clips are under development

Cable size		Recommended clip size	Part number
5 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	13.72mm	12-14mm Superclip (single cable only)	1LS(X)1214
2.5mm²	15.46mm	15-18mm Superclip (single cable only)	1LS(X)1518
4mm²	17.38mm	15-18mm Superclip (single cable only)	1LS(X)1518
6mm²	19.05mm	18-20mm Superclip (single cable only)	1LC(X)1820
10mm²	22.06mm	20-22mm Superclip (single cable only)	1LC(X)2022
16mm²	24.14mm	23-25mm Superclip (single cable only)	1LS(X)2325

NB: for larger diameter cables - larger clips are under development

PVC Insulated Flex

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
7 CORE SWA: WHITE NUMBERED WITH BLACK PRINT			
1.5mm²	14.65mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
2.5mm²	16.53mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
4mm²	18.96mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
6mm²	21.6mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
10mm²	25.3mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
NB: for larger diameter cables - larger clips are under development			
12 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	18.9mm	18-20mm Superclip (Single cable only)	**1LC(X)1820**
2.5mm²	21.76mm	20-22mm Superclip (Single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
19 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
27 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
37 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			

SWA Armoured power cable standard

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
2 CORE SWA : BROWN & BLUE			
1.5mm	11.06mm	9-11mm Single (x 1 cable) OR 9-11mm Double (x 2 cable)	**1LC(X)911 OR 1LC(X)9112**
2.5mm	12.4mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm	13.38mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
6mm	14.38mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
10mm	16.18mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
16mm	19.06mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
25mm	20mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
35mm	23.2mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
50mm	25.1mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
NB: for larger diameter cables - larger clips are under development			
3 CORE SWA BROWN, BLACK & GREY			
1.5mm²	12.17mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	13.55mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	14.68mm	15-18mm Superclip (Single cable only)	**1LS(X)1518**
6mm²	15.87mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
10mm²	18.63mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
16mm²	20.78mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
25mm²	24.9mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
NB: for larger diameter cables - larger clips are under development			

SWA Armoured
power cable standard

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
4 CORE SWA: BROWN, BLACK, GREY & BLUE			
1.5mm²	12.88mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	14.43mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	16.87mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
6mm²	17.87mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
10mm²	20.1mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
16mm²	22.4mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
5 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	13.72mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	15.46mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
4mm²	17.38mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
6mm²	19.05mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
10mm²	22.06mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
16mm²	24.14mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
NB: for larger diameter cables - larger clips are under development			

SWA Armoured
power cable standard

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
7 CORE SWA: WHITE NUMBERED WITH BLACK PRINT			
1.5mm²	14.65mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
2.5mm²	16.53mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
4mm²	18.96mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
6mm²	21.6mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
10mm²	25.3mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
NB: for larger diameter cables - larger clips are under development			
12 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	18.9mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
2.5mm²	21.76mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
19 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
27 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
37 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			

SWA Armoured power cable LS(H)F

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
2 CORE SWA : BROWN & BLUE			
1.5mm²	12.3mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	12.9mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	13.9mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
6mm²	15mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
10mm²	17.05mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
16mm²	19.5mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
25mm²	22.1mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
35mm²	24.95mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
50mm²	25.4mm	23-25mm Superclip (single cable only)	**1LS(X)2325**

NB: for larger diameter cables - larger clips are under development

3 CORE SWA BROWN, BLACK & GREY			
1.5mm²	12.17mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	13.55mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	14.68mm	15-18mm Superclip (Single cable only)	**1LS(X)1518**
6mm²	15.87mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
10mm²	18.63mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
16mm²	20.78mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
25mm²	24.9mm	23-25mm Superclip (single cable only)	**1LS(X)2325**

NB: for larger diameter cables - larger clips are under development

SWA Armoured power cable LS(H)F

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
4 CORE SWA: BROWN, BLACK, GREY & BLUE			
1.5mm²	12.88mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	14.43mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
4mm²	16.87mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
6mm²	17.87mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
10mm²	20.1mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
16mm²	22.4mm	20-22mm Superclip (single cable only)	**1LC(X)2022**

NB: for larger diameter cables - larger clips are under development

5 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	13.72mm	12-14mm Superclip (single cable only)	**1LS(X)1214**
2.5mm²	15.46mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
4mm²	17.38mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
6mm²	19.05mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
10mm²	22.06mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
16mm²	24.14mm	23-25mm Superclip (single cable only)	**1LS(X)2325**

NB: for larger diameter cables - larger clips are under development

SWA Armoured power cable LS(H)F

Cable size		Recommended clip size	Part number
Nominal cable cross sectional area	Cable overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	(x) = colour i.e. B for black, R for Red, W for white and GALV for Galvanised
7 CORE SWA: WHITE NUMBERED WITH BLACK PRINT			
1.5mm²	14.65mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
2.5mm²	16.53mm	15-18mm Superclip (single cable only)	**1LS(X)1518**
4mm²	18.96mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
6mm²	21.6mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
10mm²	25.3mm	23-25mm Superclip (single cable only)	**1LS(X)2325**
NB: for larger diameter cables - larger clips are under development			
12 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	18.9mm	18-20mm Superclip (single cable only)	**1LC(X)1820**
2.5mm²	21.76mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
19 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (Single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
27 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			
37 CORE SWA: WHITE NUMBERED CORES WITH BLACK PRINT			
1.5mm²	21.99mm	20-22mm Superclip (single cable only)	**1LC(X)2022**
NB: for larger diameter cables - larger clips are under development			

Conduit

Conduit size	Recommended clip size	Part number
Actual Overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	
GALVANISED		
16mm	15-18mm Superclip (Galvanised)	**1LSGALV1518**
20mm	18-20mm Superclip (Galvanised)	**1LSGALV1820**
25mm	23-25mm Superclip (Galvanised)	**1LSGALV2325**
BLACK ENAMEL		
16mm	15-18mm Superclip (Black)	**1LSB1518**
20mm	18-20mm Superclip (Black)	**1LSB1820**
25mm	23-25mm Superclip (Black)	**1LSB2325**
WHITE PVC		
16mm	15-18mm Superclip (White)	**1LSW1518**
20mm	18-20mm Superclip (White)	**1LSW1820**
25mm	23-25mm Superclip (White)	**1LSW2325**
BLACK PVC		
16mm	15-18mm Superclip (Black)	**1LSB1518**
20mm	18-20mm Superclip (Black)	**1LSB1820**
25mm	23-25mm Superclip (Black)	**1LSB2325**

Conduit

Conduit size	Recommended clip size	Part number
Actual Overall diameter	DISCLAIMER: sizing may vary slightly according to manufacturer	
BLACK FLEXIBLE		
10mm	9-11mm Fireclip (Black)	**1LCB911**
16mm	15-18mm Superclip (Black)	**1LSB1518**
20mm	18-20mm Superclip (Black)	**1LSB1820**
25mm	23-25mm Superclip (Black)	**1LSB2325**
WHITE FLEXIBLE		
10mm	9-11mm Fireclip (White)	**1LCW911**
16mm	15-18mm Superclip (White)	**1LSW1518**
20mm	18-20mm Superclip (White)	**1LSW1820**
25mm	23-25mm Superclip (White)	**1LSW2325**
BLACK FLEXIBLE		
10mm	9-11mm Fireclip (Grey)	**1LCG911**
16mm	15-18mm Superclip (Grey)	**1LSG1518**
20mm	18-20mm Superclip (Grey)	**1LSG1820**
25mm	23-25mm Superclip (Grey)	**1LSG2325**
BLACK FLEXIBLE		
10mm	9-11mm Fireclip (Galvanised)	**1LCGALV911**
16mm	15-18mm Superclip (Galvanised)	**1LSGALV1518**
20mm	18-20mm Superclip (Galvanised)	**1LSGALV1820**
25mm	23-25mm Superclip (Galvanised)	**1LSGALV2325**

SPECIALIST COLOURS AVAILABLE

MOQ's and lead times may apply.
Available from Wholesalers only.

RAL 1000	RAL 1001	RAL 1002	RAL 1003	RAL 1004	RAL 1005	RAL 1006	RAL 1007	RAL 1011	RAL 1012
RAL 1013	RAL 1014	RAL 1015	RAL 1016	RAL 1017	RAL 1018	RAL 1019	RAL 1020	RAL 1021	RAL 1023
RAL 1024	RAL 1026	RAL 1027	RAL 1028	RAL 1032	RAL 1033	RAL 1034	RAL 1035	RAL 1036	RAL 1037
RAL 2000	RAL 2001	RAL 2002	RAL 2003	RAL 2004	RAL 2005	RAL 2007	RAL 2008	RAL 2009	RAL 2010
RAL 2011	RAL 2012	RAL 2013	RAL 3000	RAL 3001	RAL 3002	RAL 3003	RAL 3004	RAL 3005	RAL 3007
RAL 3009	RAL 3011	RAL 3012	RAL 3013	RAL 3014	RAL 3015	RAL 3016	RAL 3017	RAL 3018	RAL 3020
RAL 3022	RAL 3024	RAL 3026	RAL 3027	RAL 3028	RAL 3031	RAL 3032	RAL 3033	RAL 4001	RAL 4002
RAL 4003	RAL 4004	RAL 4005	RAL 4006	RAL 4007	RAL 4008	RAL 4009	RAL 4010	RAL 4011	RAL 4012
RAL 5000	RAL 5001	RAL 5002	RAL 5003	RAL 5004	RAL 5005	RAL 5007	RAL 5008	RAL 5009	RAL 5010
RAL 5011	RAL 5012	RAL 5013	RAL 5014	RAL 5015	RAL 5017	RAL 5018	RAL 5019	RAL 5020	RAL 5021
RAL 5022	RAL 5023	RAL 5024	RAL 5025	RAL 5026	RAL 6000	RAL 6001	RAL 6002	RAL 6003	RAL 6004
RAL 6005	RAL 6006	RAL 6007	RAL 6008	RAL 6009	RAL 6010	RAL 6011	RAL 6012	RAL 6013	RAL 6014
RAL 6015	RAL 6016	RAL 6017	RAL 6018	RAL 6019	RAL 6020	RAL 6021	RAL 6022	RAL 6024	RAL 6025
RAL 6026	RAL 6027	RAL 6028	RAL 6029	RAL 6032	RAL 6033	RAL 6034	RAL 6035	RAL 6036	RAL 6037
RAL 6038	RAL 7000	RAL 7001	RAL 7002	RAL 7003	RAL 7004	RAL 7005	RAL 7006	RAL 7008	RAL 7009
RAL 7010	RAL 7011	RAL 7012	RAL 7013	RAL 7015	RAL 7016	RAL 7021	RAL 7022	RAL 7023	RAL 7024
RAL 7026	RAL 7030	RAL 7031	RAL 7032	RAL 7033	RAL 7034	RAL 7035	RAL 7036	RAL 7037	RAL 7038
RAL 7039	RAL 7040	RAL 7042	RAL 7043	RAL 7044	RAL 7045	RAL 7046	RAL 7047	RAL 7048	RAL 8000
RAL 8001	RAL 8002	RAL 8003	RAL 8004	RAL 8007	RAL 8008	RAL 8011	RAL 8012	RAL 8014	RAL 8015
RAL 8016	RAL 8017	RAL 8019	RAL 8022	RAL 8023	RAL 8024	RAL 8025	RAL 8028	RAL 8029	RAL 9001
RAL 9002	RAL 9003	RAL 9004	RAL 9005	RAL 9006	RAL 9007	RAL 9010	RAL 9011	RAL9016	RAL 9017
RAL 9018	RAL 9022	RAL 9023							

Standard colours include Red, Black, White, Grey, and Galvanised.

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Small Parts Coating (LINIAN SPC) is a direct subcontract of LINIAN, our family-run manufacturing company, renowned for Faster, Safer, Simpler products.

At LINIAN, we weren't content to settle for dull colours, chipped paint, or toxic smoke emissions. We needed a better solution, so, we developed and invested in our own state-of-the-art coating plant. Our coating is corrosion resistant, chip resistant, UV stable, and suitable for both indoor and outdoor use. Our state-of-the-art coating plant can coat large quantities of small parts to any RAL colour. That's over 1000 different colours!

We now use our premium coating for all LINIAN clips, and LINIAN customers are continually impressed with the durable and professional finish. But we don't just want to keep this special coating to ourselves. Our coating can be applied to mass produced small parts such as rivets, screws, and buttons, and works with a whole variety of materials including metal, glass, wood, and plastic. That's why we're launching Small Parts Coating.

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