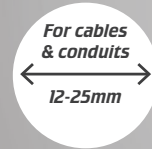


Neat and fast EV, solar
and conduit installations.



Scan the QR Code for Installation Video

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 Fixing –
Safe and Compliant

No need for conduit
saddles

Perfect for **fast and neat**
EV and solar installs

Available in:



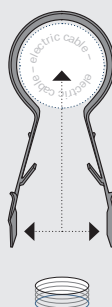
FAST AND EASY TO INSTALL

No need for plugs,
screws and washers,
conduit saddles or
plastic/aluminium
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 10mm hole
at a depth
of 40mm for
all substrates.



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



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



*Softer substrates – Plaster, Plasterboard, etc.
*Harder substrates – Concrete, Masonry, Timber, etc.

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 conduit

Versatile
Can hold cable conduit and
armoured cable (SWA) from 12mm
up to 25mm. Available in a
variety of colours including Red,
Black, White or Galvanised.

