

C Strap Cable Fixing



Quick installation of permanent or temporary cables

Unique one piece demountable fixing for cable and tube applications.

Product Advantages

- Impact resistant Polyamide 6 material
- UV stabilised version available in black
- Visible proof that the anchor is fully set when the head of the nail sits flush with the top of the expansion portion of the anchor

Specification

This anchor requires minimal preparation prior to insertion in the hole. The expansion portion of the anchor is set by hammering in an integral expansion nail. The cable or conduit tubes are then secured using the cable tie feature. The fixture can be demountable at any time by releasing the cable tie, the body of the anchor remains in the substrate and can be re-used.

Material

Polyamide 6 is resistant to weathering ageing and rotting. It can withstand temperatures from - 20°C to + 60°C. It has good electrical insulation properties. It has high tensile and compressive strength and is largely resistant to chemical attack.

Substrates

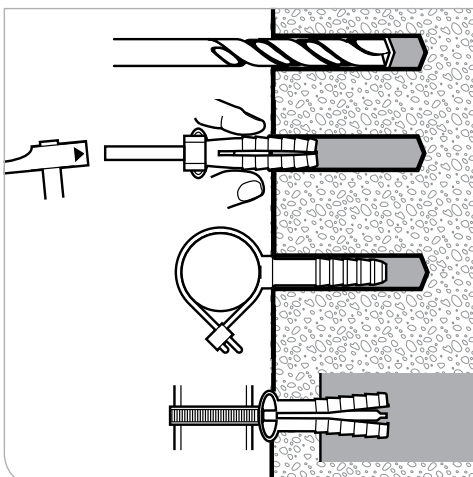
- Concrete
- Solid block
- Stone
- Solid brick

Applications



- Fixing cables
- Conduit
- Tubes

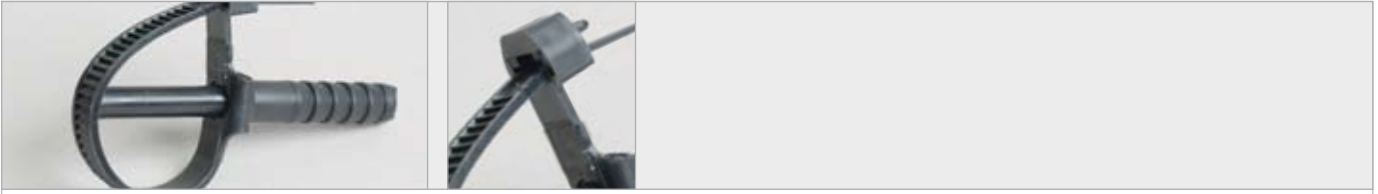
Installation



1. Drill a 8mm diameter hole 40mm deep into substrate.
2. Drive the pin into the body with a hammer.

C Strap Cable Fixing

Product Range - C Strap Cable Fixing



Eurocode	Hole Diameter	Overall Length	Colour	Minimum Hole Depth	Box Qty
058300	8mm	35mm	Black (anti UV)	40mm	200
058310	8mm	35mm	Natural	40mm	200

Failure Loads

Anchor in solid concrete C20 / 25	≥ 0.5kN
Hinge	≥ 0.4kN
Strap	≥ 0.4kN
Clip	≥ 0.15kN