# Prysmian Group

**BICON**

# Firefix®
## Single Clip



**The Firefix single clip is an LUL Approved clip for rapid installation of fire alarm and emergency lighting cables.**

## Features and Benefits

- LUL APR Product ID 1960.
- Nail fixed fire resistant clip.
- The Firefix™ system is fast easy and meets the cable support requirements of British standards: BS5839-1: 2002, BS5266-1:2011 and BS5839-8: 2006.
- Designed to be used with the Spit Pulsa™ gas nailing technology for rapid installation.
- Made from corrosion resistant Stainless Steel which is coated with an intumescent LSOH coating in either white or red to match the cable.
- Should be installed in accordance with BS7671 / IEE wiring regulations, or other appropriate code.
- Can be fixed to steel, block work, composite steel decking, brick or concrete.
- The fixing of the clip and installation of the cable takes just 10 seconds.
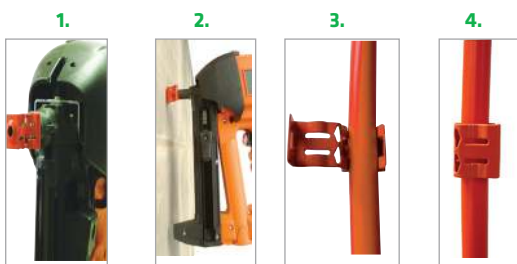
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## Kit Selection

**Kit contents : Clips, ITW nails and gas cartridge**

| Clip Selection | | | | | Clip Details | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Design Number | | Cable Diameter | | Installed Dimensions | | | Nail | Kit | Weight Ea | Kit Weight |
| Standard | Colour | A (mm) | | (mm) | | | Size | Qty | (g) | (Kg) |
| | | Min | Max | Height | Width | Length | | | | |
| FPNF01R | Red | 7.7 | 8.2 | 13.6 | 13.8 | 15.3 | 17mm | 500 | 4.4 | 2.5 |
| FPNF01W | White | 7.7 | 8.2 | 13.6 | 13.8 | 15.3 | 17mm | 500 | 4.4 | 2.5 |
| FPNF01R15 | Red | 7.7 | 8.2 | 13.6 | 13.8 | 15.3 | 15mm | 500 | 4.2 | 2.5 |
| FPNF01W15 | White | 7.7 | 8.2 | 13.6 | 13.8 | 15.3 | 15mm | 500 | 4.2 | 2.5 |
| FPNF03R | Red | 8.2 | 9.2 | 13.6 | 13.8 | 15.3 | 15mm | 500 | 4.2 | 2.5 |
| FPNF03W | White | 8.2 | 9.2 | 13.6 | 13.8 | 15.3 | 15mm | 500 | 4.2 | 2.5 |

Nailing tool sold separately. Part No: PULSA800E

**1.**    **2.**    **3.**    **4.**



## Installation

1. Position the FIREFIX™ clip directly on to the nail guide (No adaptors required).
2. Ensure the substrate is clear before pushing the Spit Pulsa™ tool against the substrate, and nailing the clip into position.
3. Place the cable into the clip.
4. Close clip.

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