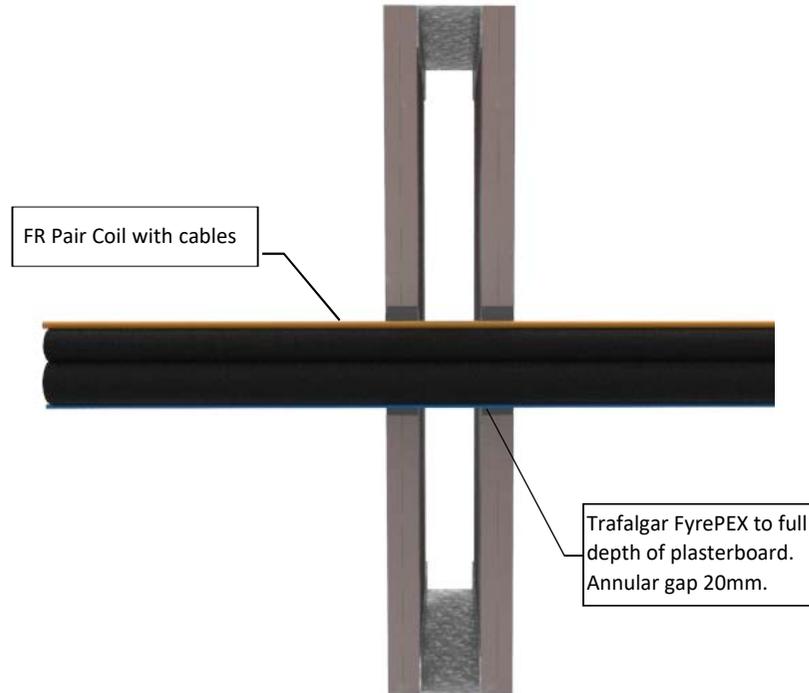


## Trafalgar FyrePEX Sealant Plasterboard Wall - FR A/C Pair Coil

### Installation Instructions

1. Surfaces to be sealed must be clean, dry and free from dust, dirt, grease and other contamination.
2. Cut both the cartridge tip and applicator nozzle to the required diameter and angle, screw nozzle onto cartridge.
3. To achieve a clean finish, apply masking tape either side of the penetration to prevent sealant exuding onto unwanted areas.
4. Apply sealant with applicator gun ensuring good surface contact is achieved by forcing sealant into the opening to be sealed. Ensure that the correct depth of sealant is applied as required for the specific installation (PE or other backing rods may be used to achieve the correct depth if appropriate).
5. If necessary, tool within 5 minutes of application using a spatula dipped in soapy water, applying sufficient pressure to ensure good contact of the sealant against the joint surfaces.
6. Remove masking tape. After use wash any tools in warm water and wash hands after use.



FPA Register ID# P71

<b>Products</b>	Trafalgar FyrePEX Sealant
<b>Application</b>	Fire stopping of FR a/c pair coil through a plasterboard wall
<b>Construction</b>	Fire-rated plasterboard wall consisting of two layers 13mm each side.

**Fire Classification**

Single FR a/c pair coil bundle - copper pipes with up to 20mm FR "Armaflex" insulation with or without:

- power cables up to 12mm OD
- data cables up to 6mm OD
- flexible or rigid drains up to 20mm.

Opening up to 110mm, fill each side with 25mm deep FyrePEX sealant.

FRR -/120/120



26a Ferndell Street, South Granville,  
 NSW 2142, AUSTRALIA  
 P O Box 545, Chester Hill, NSW 2162  
 ABN: 27 109 155 044

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For all technical details on the products specified please refer to the technical data sheets that can be found on [www.firestopcentre.co.nz](http://www.firestopcentre.co.nz)

Signed and approved:

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