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Allproof Low Profile Fire Collar inside a Single Layer 13mm Plasterboard Wall Pair Coil, Cable and Conduit

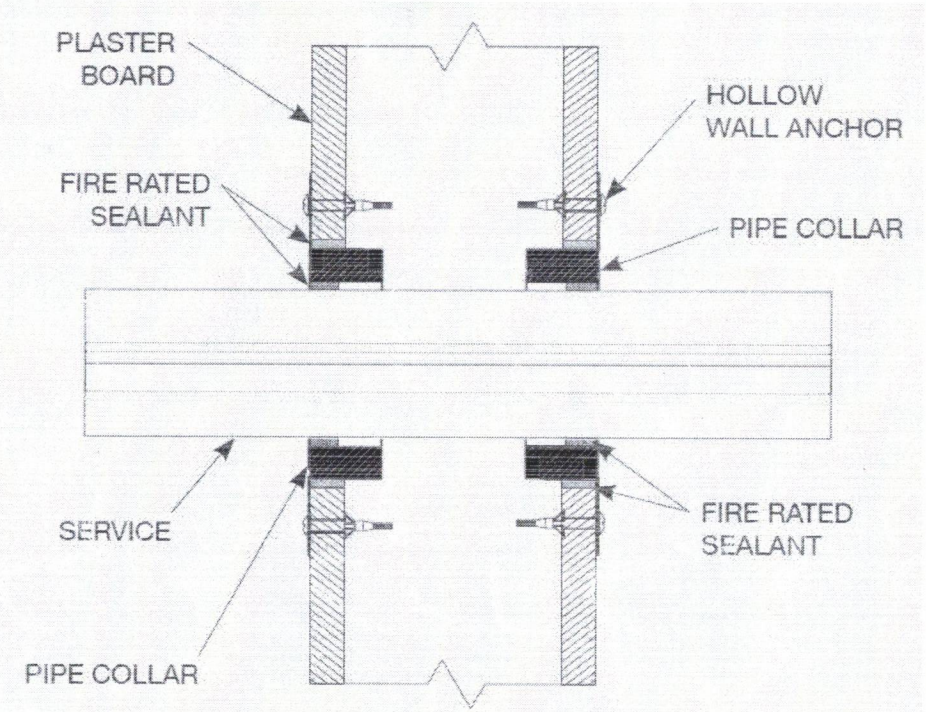
BRANZ Appraisal 1008
Technical Manual - Electrical Pg 8
AS1530.4-2014 AS4072.1-2005

System/FPA Register ID# FC633

Products	Allproof Low-Profile Fire Collar
Application	Fire stopping of pair coil in single layer plasterboard wall
Constructio	Minimum wall thickness 90mm with single layer 13mm fire board each side

INSTALLATION INSTRUCTIONS:

1. Ensure substrate around the service is flat and free from obstructions.
2. Open pipe collar and position around the service. Slide tab through slot in pipe collar and fold back 180° to secure.
3. Slide the collar inside the wall and seal the annular space between the plasterboard and the collar with Allproof MAS310 sealant to a depth of at least 13mm.
4. Secure collar using metal hollow wall anchors fixed directly into the plasterboard. Do not use fixings which rely on plastic or nylon components for grip.
5. Sealant may be applied between the service and the collar as a smoke seal if the service is only pair coil. Otherwise do not seal between service and the collar



Fire Classification:

Pair Coil with no other services with 50mm collar in max aperture 95mm diam. Sealant may be applied inside the collar as a smoke seal

FRR -/60/60

Air-con mixed services - pair coil, TPS cable and 20mm PVC DWV (Flexi Hose) with 50mm collar in max aperture 95m diam. Do not apply sealant inside the collar

FRR-/60/60

BRANZ Appraised
Appraisal No.1088 (2019)

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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

Signed and approved:

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A4	28/7/21
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