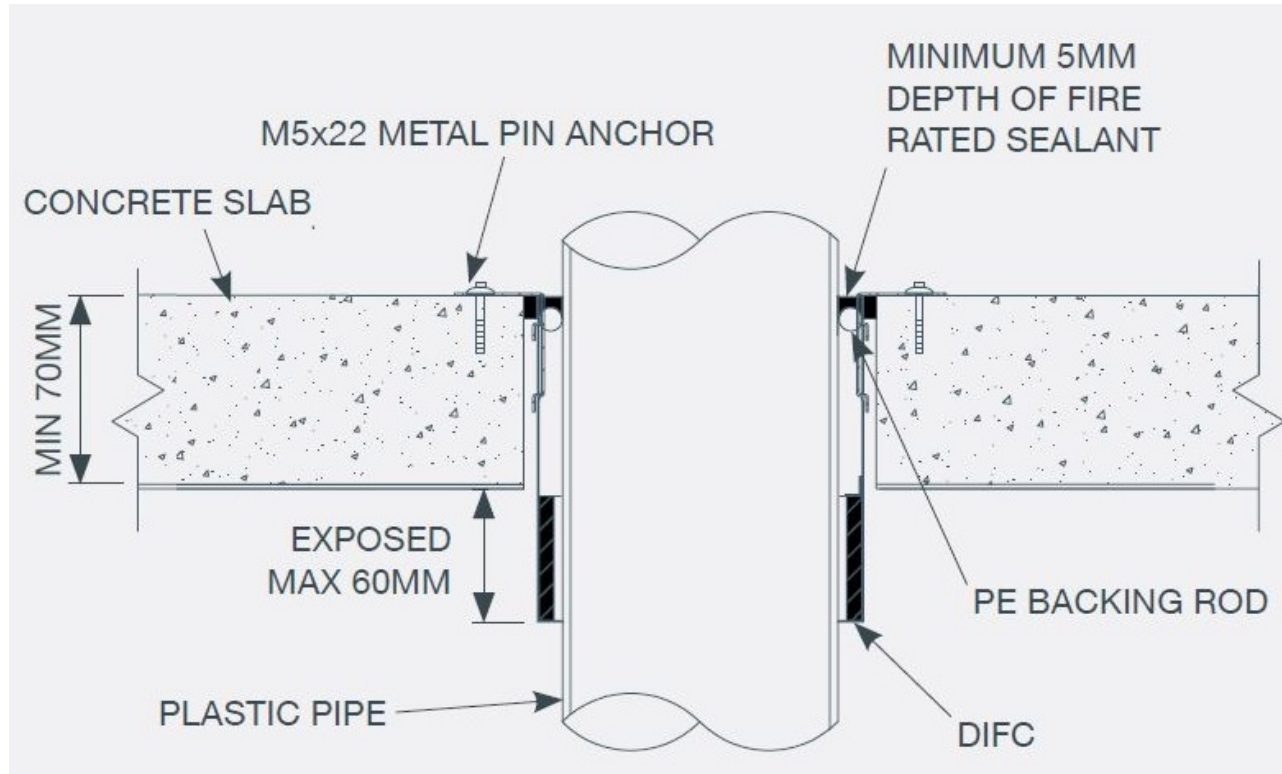


Allproof Drop-In Fire Collar Plastic Pipe in Concrete Floor (from 70mm) Acoustic and Aquatherm



INSTALLATION INSTRUCTIONS:

1. Core drill hole to specified diameter to suit pipe size.
2. Install drop-in fire collar fixing with two metal pin anchors into the slab.
3. Ensure collar on underside of slab is exposed no greater than 60mm.
4. Insert pipework through collar and apply 5mm Allproof MAS310 or Bostik Fireban One sealant.



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System/FPA Register ID# FC639

Products	Allproof Drop-In Fire Collar
Application	Fire stopping of floor wastes in rigid floors
Construction	Minimum floor thickness of 70mm and comprise aerated concrete or concrete

Fire Classification:

D-Blue PP-MD pipe (acoustic)

50mm diam with max aperture 82mm diam	FRR -/90/60
75mm diam with max aperture 112mm diam	FRR -/90/45
110mm diam with max aperture 142mm diam	FRR -/90/60
150mm diam with max aperture 192mm diam	FRR -/90/60

PP-R pipe SDR11 (aquatherm)

32mm diam with max aperture 57mm diam	FRR -/90/60
40mm diam with max aperture 72mm diam	FRR -/90/60
110mm diam with max aperture 142mm diam	FRR -/45/60
125mm diam with max aperture 162mm diam	FRR -/45/45

PP-R pipe SDR9 (aquatherm)

32mm diam with max aperture 57mm diam	FRR -/90/60
40mm diam with max aperture 72mm diam	FRR -/90/60
110mm diam with max aperture 142mm diam	FRR -/90/60
125mm diam with max aperture 162mm diam	FRR -/90/60

Sheet size:	Drawn date & no:
A4	28/7/21

Scale:	Drawn by:
NTS	G.P