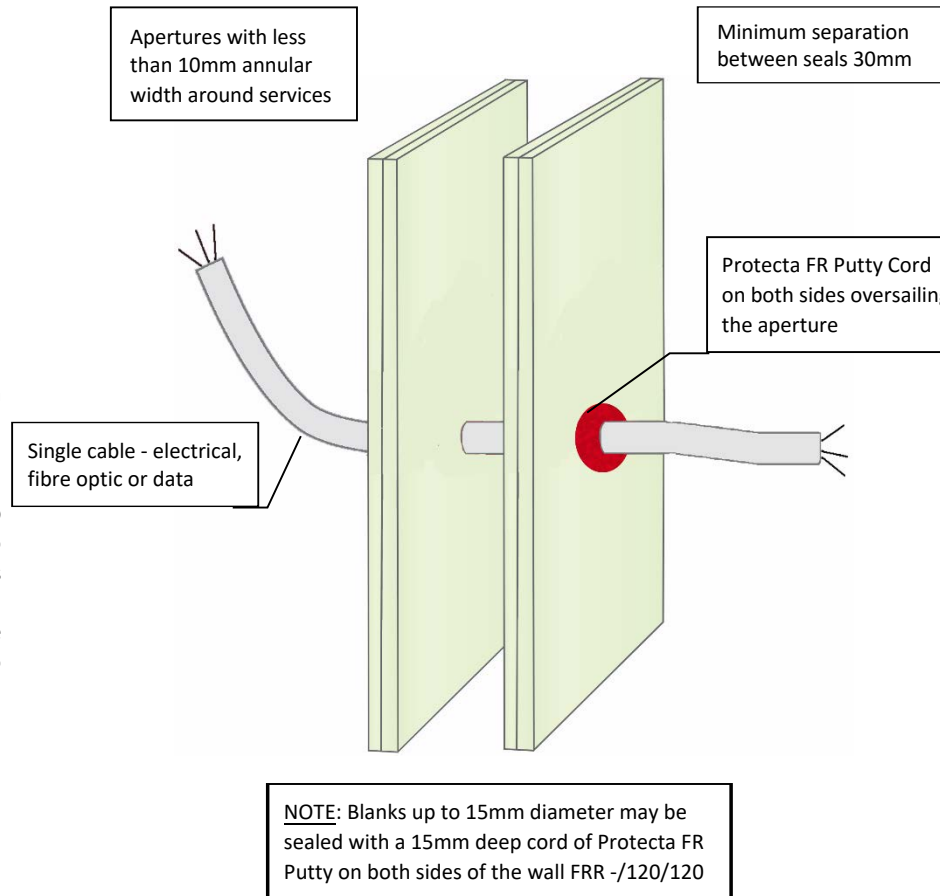


Protecta FR Putty Cord - P'bd or Concrete Walls

Single Cable

Installation Instructions

1. Before installing Protecta® FR Putty Cord ensure that the surface of all service penetrations and surrounding construction is wiped clean, dry, free from all loose contaminants, dust, oils and grease.
2. Place the Putty Cord around the services so that it seals the services to the wall all the way round.
3. Press the Putty Cord into the wall and services with your thumbs to form a fillet or V shape joint, ensuring good contact is made all the way round the services and the wall.
4. Insulated cables with copper or aluminium conductors, fibre optic cables or communication cables.
5. The putty cord is designed to be easily fitted around service penetrations where the gap around the services is very small, or there is no gap at all so a conventional fire rated sealant is impossible or difficult to fit due to the required depth and backing material. The putty cords are fitted covering the gap around the services and do not need to fill the gap to any required depth.



ETA 16/0322

As a part of our policy of on-going product development and testing, we reserve the right to modify, alter or change product specifications without giving notice. All information contained in this document is given in good faith and is provided for guidance only. Any drawings provided are for illustrative purposes only. As Polyseam has no control over the methods or competence of installation and of prevailing site conditions, no warranties, expressed or implied, is intended to be given as to the actual performance of the product mentioned or referred to herein and no liability whatsoever will be accepted for any loss, damage or injury arising from the use of the information given.

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:

System/FPA Register ID# FC312

Products	Protecta FR Putty Cord
Application	Fire stopping of cables in flexible or rigid walls
Construction	Minimum wall thickness of 100mm and comprise steel or timber studs lined on both faces with minimum 1 layer of 13 mm thick board or concrete, aerated concrete or masonry.

Fire & Sound classification

Single Cables up to 21mm diam FRR -/120/120

Single Cables up to 80mm diam FRR -/60/60

The above FRR is the maximum for this system. Where the wall has an FRR of less than the above then the FRR of the penetration is reduced accordingly.



Protecta®

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