



# FIRESTOP CENTRE

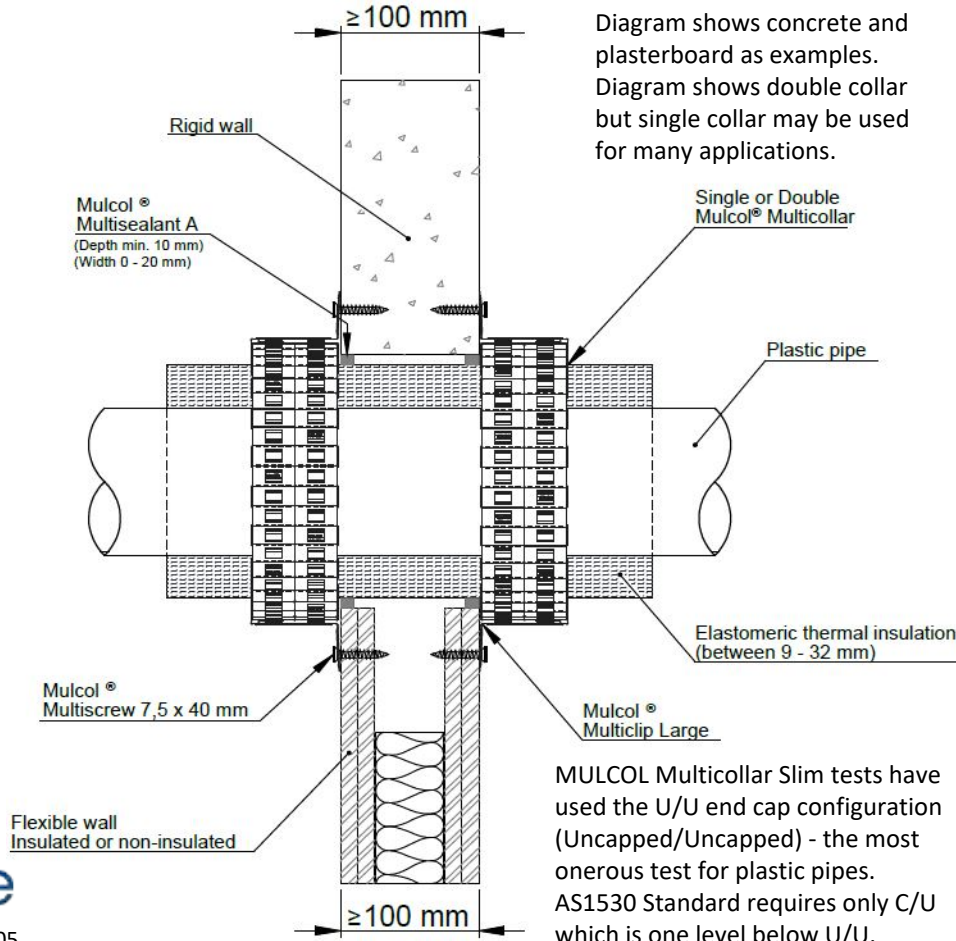
Authorised New Zealand Distributor  
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## Installation Instructions

1. Before installing Mulcol® Multicollar Slim ensure that the surface of all service penetrations and surrounding construction is free from all loose contaminants, dust and grease.
2. Seal the annular gap of up to 20mm with Mulcol Sealant to a minimum depth of 10mm.
3. Use the table on the Multicollar packaging to calculate the number of segments required for the penetrant diameter.
4. Cut the required number of segments from the Multicollar roll and trim the inlay at a slight angle to ensure the stainless steel joints fit together when the collar is placed around the service penetration.
5. Secure the joint with a Multiclip and then attach the remaining Multiclips proportionally around the Multicollar.

## Multicollar Slim

### 100mm Plasterboard or Concrete Wall PVC, PE or PP Pipes Sustained Insulation (Combustible or Non-combustible)



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FAS 210306 Pages 6 & 22-23  
AS1530.4-2014 AS4072.1-2005

System ID# FC143

<b>Products</b>	Mulcol Multicollar Slim Mulcol Sealant
<b>Application</b>	Fire stopping of insulated PVC, PE or PP pipes in plasterboard or concrete walls
<b>Construction</b>	Minimum wall thickness 100mm

**Fire Classification** (NOTE: all tests U/U)

### Single Collar:

PVC-U, PVC-C, PP, PE-HD, PE-X, ABS, SAN-PVC up to 110mm diam and 19mm insulation thickness. FRR -/60/60

### Double Collar:

PE-HD, PE-X, ABS, SAN-PVC up to 110mm diam and 32mm insulation thickness. FRR -/120/90

Where FRR of wall is less than FRR of the seal, then the lower FRR applies.



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ETA 17/0836 FAS 210306 AS1530.4-2014 AS4072.1-2005

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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)

Sheet size: <b>A4</b>	Drawn date & no: 19/8/24
Scale: <b>NTS</b>	Drawn by: G.P.