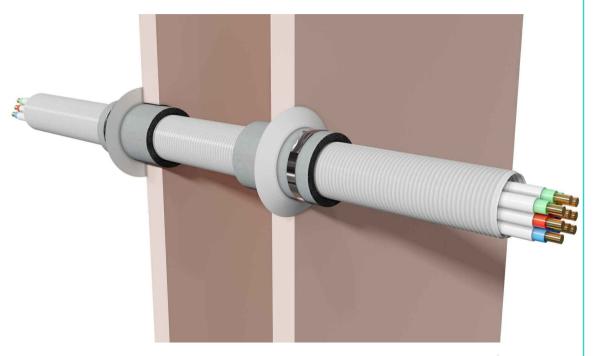


AGNI-Wrap 50mm in 1 x 13mm Plasterboard Wall or 116mm Concrete Wall 25mm Flexible Conduit with TPS Cables FRR -/60/60

System ID# FC828

Step-by-step installation instructions:

- 1. Ensure the aperture(s) is free from dust and debris.
- 2. Cut the necessary length of AGNI-Wrap 50.
- 3. Secure AGNI-Wrap 50 around the conduit with no overlap using AGNI-Strap.
- 4. Insert AGNI-Wrap 50 into the annular space, with 25mm of the wrap outside the aperture each side.
- 5. Apply AGNI-Seal 5mm depth to seal the joints between AGNI-Wrap 50 and the wall.



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Substrațe	 Min. 90mm timber or steel stud wall with a minimum of one layer of 13mm (or greater) FR plasterboard on each side, with or without insulation. 	
	Min. 116 mm concrete wall	
Service range	DN 25mm flexible conduit with 3 x TPS cables	
Annular gap	3mm - 7mm	
AGNI-Products	AGNI-Wrap 50, AGNI-Strap, AGNI-Seal	
Protection installation	From both sides of the wall	

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AS1530.4-2014, AS4072.1-2005		
-/60/60		
RIRF24078 (AE-079)		

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Agnitek
FIRE RATED TECHNOLOGY

8 Clare St Bayswater VIC 3153, AUSTRALIA www.agnitek.com.au

Date

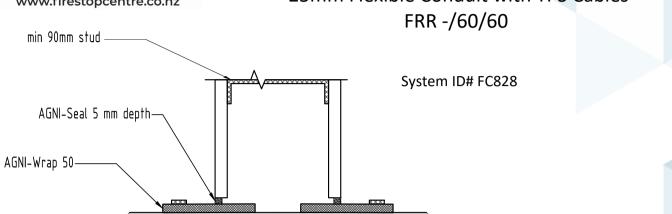
01.08.2024



FIRESTOP CENTRE

Authorised New Zealand Distributor
Ph (09) 483 4000 www.firestopcentre.co.nz

AGNI-Wrap 50mm in 1 x 13mm Plasterboard Wall or 116mm Concrete Wall 25mm Flexible Conduit with TPS Cables FRR -/60/60



AGNI-Strap

Technical Information

Substrațe	 Min. 90mm timber or steel stud wall with a minimum of one layer of 13mm (or greater) FR plasterboard on each side, with or without insulation. 		
	Min. 116 mm concrete wall		
Service range	DN 25mm flexible conduit with 3 x TPS cables		
Annular gap	3mm - 7mm		
AGNI-Products	AGNI-Wrap 50, AGNI-Strap, AGNI-Seal		
Protection installation	From both sides of the wall		

DN 25mm flexible conduitwith 3 x TPS cables

Compliance Information

AS1530.4-2014, AS4072.1-2005
-/60/60
PF24078



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Date 01.08.2024