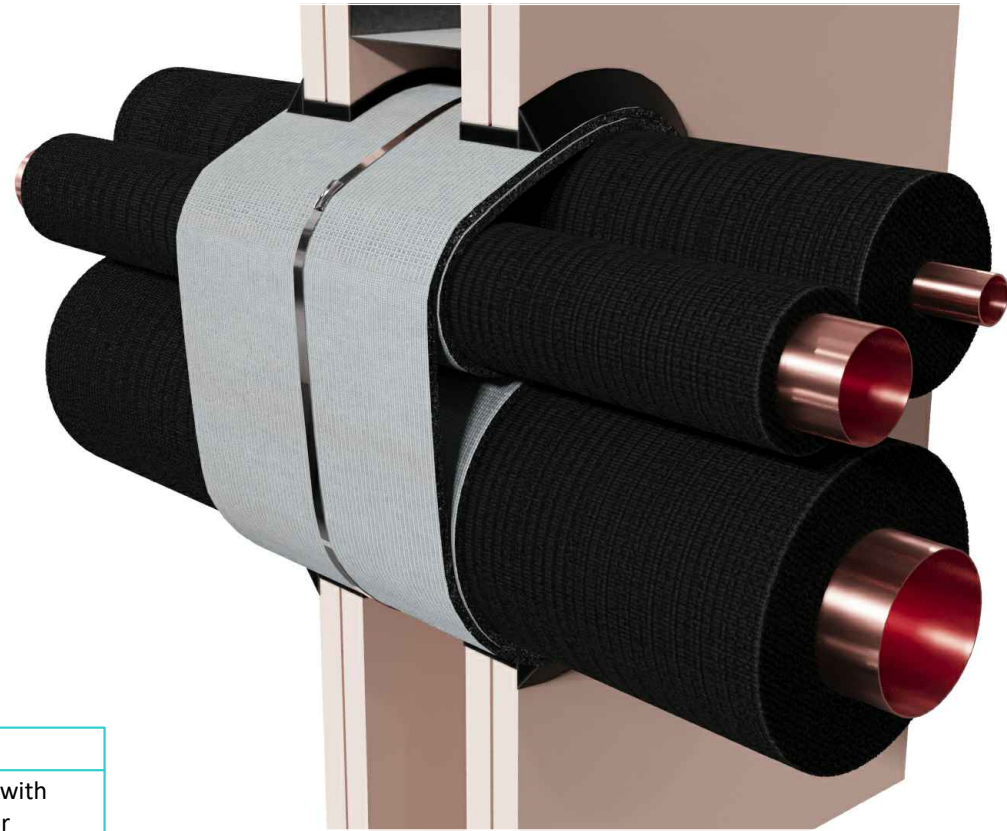


Step-by-step installation instructions:

1. Wrap one revolution of a 140mm wide AGNI-Sleeve around each service.
2. Wrap one revolution of a 140mm wide AGNI-Sleeve around the bundle of three lagged pipes.
3. Insert the AGNI-Sleeves into the aperture, finishing 10mm past the lining on each side of the wall.
4. Apply 10mm (nominal) deep AGNI-Black into the gap between the AGNI-Sleeve and the lining from both sides & in all gaps within the bundle.



Technical Information

System ID	AP-217
Substrate	<ul style="list-style-type: none"> • Min. 64mm timber or steel stud wall with a minimum of two layers of 13mm (or greater) FR plasterboard on each side, with or without insulation. • Min. 116mm concrete wall
Service range	32mm Copper Pipe with 32mm thick nitrile rubber insulation + 15mm Copper Pipe with 25mm thick nitrile rubber insulation + 50mm Copper Pipe with 25mm thick nitrile rubber insulation
Annular gap	7.6 - 18.2mm
AGNI-Products	AGNI-Black, AGNI-Sleeve
Protection installation	From both sides of the wall

Compliance Information

Standards	AS1530.4-2014, AS4072.1-2005
FRR/FRL	-/120/120
Reference	PF25008



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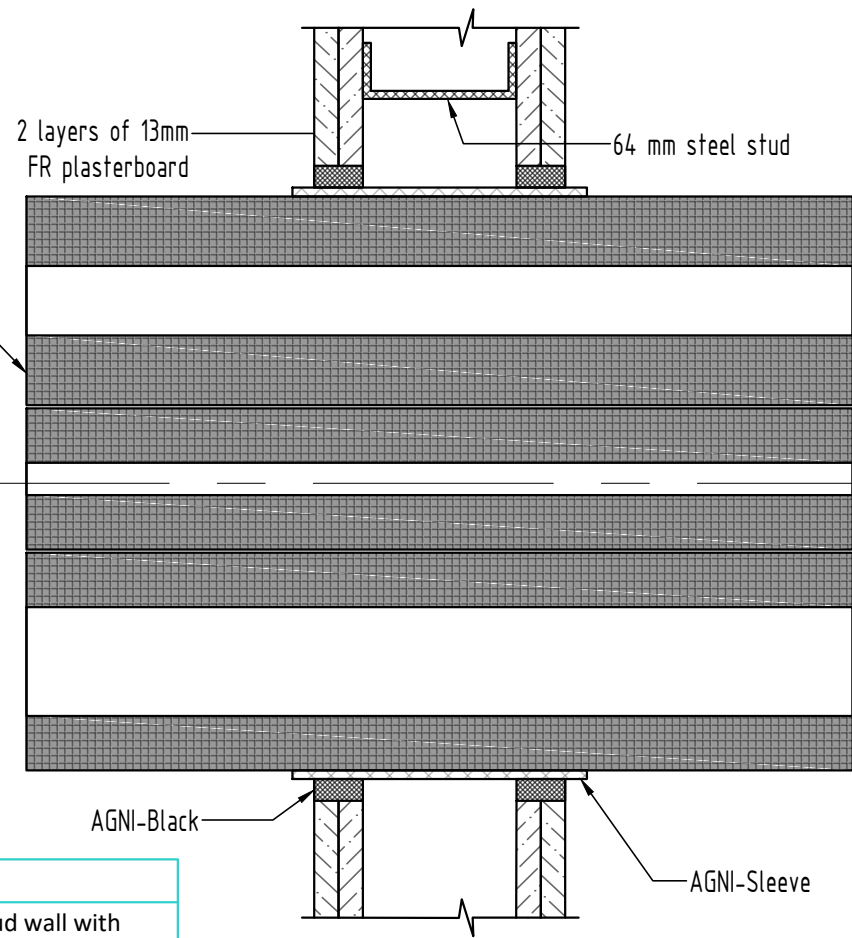
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Date	12.05.2025
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DN32mm Copper pipe with 32mm thick nitrile rubber insulation + DN15mm Copper pipe with 25mm thick nitrile rubber insulation + DN50mm Copper pipe with 25mm thick nitrile rubber insulation



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AGNI-Products	AGNI-Black, AGNI-Sleeve
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