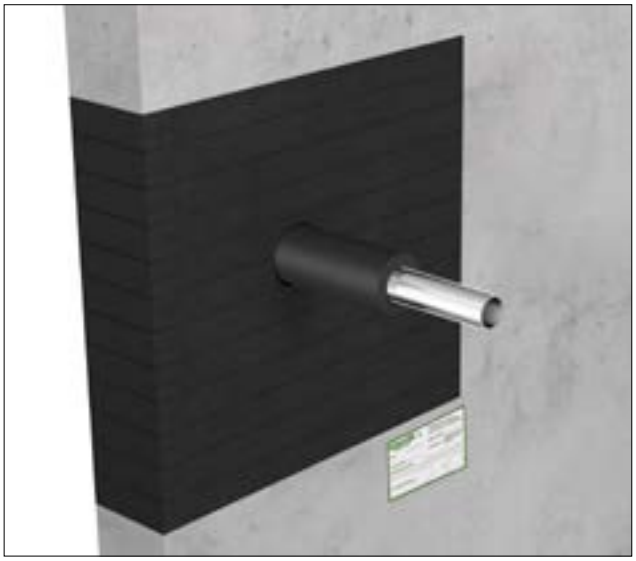
MARVON

5.7.3 **BR03_FRW120_IP** - incombustible pipe on flexible/rigid wall ≥ 120 mm - TECNOBRICK

Description

- Flexible wall (plasterboard) - thickness ≥ 120 mm.
- Rigid wall (concrete, aerated concrete or masonry) - thickness ≥ 120 mm.
- Pipe insulation CS.
- Position only one TECNOBRICK in depth (horizontal or vertical) and close the hole in height.
- Maximum aperture size 1050x570 mm.





Classification and field of application

Type of pipe	Diameter [mm]	Insulation	Classification
Incombustible	≤ 108	Up to 40 mm combustible	EI 120 (C/C)
Copper	≤ 20	≤ 14	EI 120 (C/C)