

CP620 Expanding Firestop Foam

Product Description

An innovative expanding product offering firestopping solutions for complex applications in small to medium sized openings.

Typical Application Examples

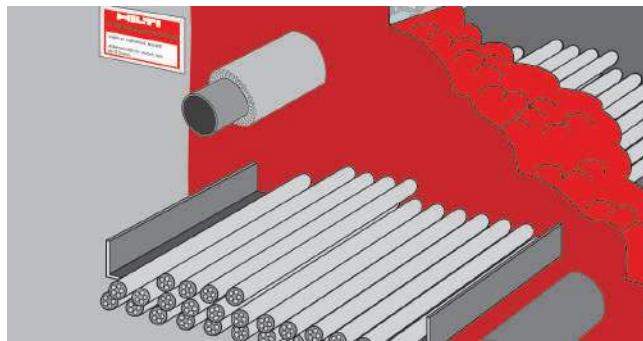
- Multiple Penetration
- Cables
- Complex Penetration

Product Features

- Up to 6 times expansion
- Repenetrable

System Advantages/Customer Benefits

- | | |
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| <ul style="list-style-type: none"> ■ Access only required from one side ■ Rapid curing means quick insulation ■ Covers a wide range of applications ■ Part-used cartridges can be stored and used up later | <ul style="list-style-type: none"> ■ Smoke, gas and water tight ■ One component system ■ Simple to use ■ Paintable |
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Base materials: Concrete, and wood.

For use in: Walls and floors.

Fire rating: Upto 3 hours.

Technical Data:

Colour:	Red	
Storage/transport temperature:	+5 °C to +25 °C	
Curing:	Non-tacky after	Approx. 35 s
	Ready to cut after	Approx. 1-2 mins
Acoustic insulation (air-borne sound):	59db, as per DIN4109	
Shelf life: after production (at 20°C and stored in a dry place)	9 months	



Low VOC



Mould & Mildew



British Standard
BS 476-20



pr EN 1366-3



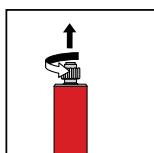
FM
Specification
Tested



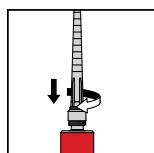
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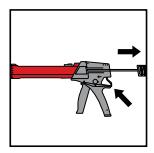
Application Procedure



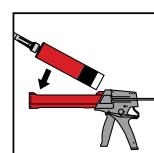
1. Hold the cartridge with the nozzle pointing upwards and unscrew the cap. Do not point towards people.



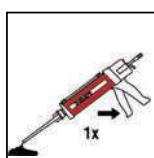
2. Fit the mixer and screw securely.



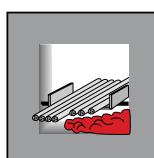
3. Release the dispenser and pull back the piston rod.



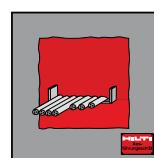
4. Insert the cartridge in the dispenser.



5. Discard the unevenly mixed initial quantity



6. Apply CP 620, building up a seal by working from the back towards the front.



7. Attach the installation plate (if required).



Dispenser



Cartridge



Mixer



Extension pipe