



CP636 Firestop Mortar

Product Description

- A fire resistant, non-shrinking cement based compound for sealing small to large sized openings.

Typical Application Examples

- Cable Tray Penetration
- Busway Penetration
- Metal Pipe Penetration
- HVAC Penetration

Product Features

- High yield
- Stiff (formwork not always required)
- Contains no asbestos, phenol or halogen constituents
- Good adhesion to steel, concrete and masonry

System Advantages/Customer Benefits

- Paintable
- Simple application by trowel

Technical Data (at 23°C and 30% relative humidity)

Mix ratio:	2.5:1 (mortar to water by volume)
Colour:	grey
Form removal (depending on consistency):	min 12 hours (walls)
Density of hardened mortar:	0.82 g/cm ³
Compressive strength (after 28 days at 23°C):	2.9 N/mm ²
Shelf-life after production:	12 months (at 23°C in a dry place)



Base materials: Concrete and masonry.

For use in: Walls, Floors.

Fire rating: Upto 4 hours.



Smoke



Water
Tight



Acoustic



Seismic



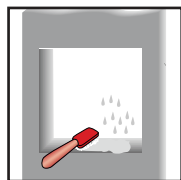
Low VOC



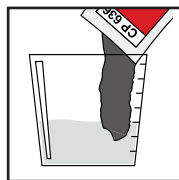
Mould &
Mildew



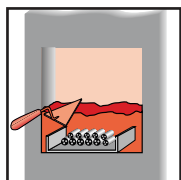
Application Procedure



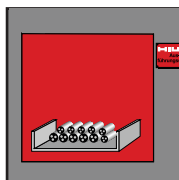
1. Clean opening,
moisten surfaces



2. Mix CP 636 mortar (by
adding mortar to water)



3. Put Mortar into place



4. Fasten installation plate
in place (if required)

