

### CP 636 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:	3:1 (mortar to water by volume)
Colour:	grey
Form removal (depending on consistency):	min 12 hours (walls)
Density of hardened mortar:	0.82 g/cm <sup>3</sup>
Compressive strength (after 28 days at 23°C):	2.9 N/mm <sup>2</sup>
Shelf-life after production:	12 months (at 23°C in a dry place)



British Standard  
BS 476-20

pr EN 1366-3



**Base materials:** Concrete and masonry.

**For use in:** Walls, Floors.

**Fire rating:** Up to 4 hours.



#### Application Procedure



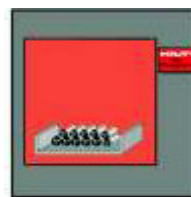
1. Clean opening, moisten surfaces



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



3. Put Mortar into place



4. Fasten installation plate in place (if required)

### CP 636 Firestop Mortar

CP 636 Firestop mortar  
20 Kg Bag

Packaging  
contents (pcs)  
1

Ordering  
designation  
CP 636

Item no.  
334897

