

Firestop mortar CP 636



Applications

- Permanent firestopping of cables, cable trays, and non-combustible pipes in medium to large wall and floor openings
- Single, multiple and mixed penetrations
- Medium to large multiple penetrations in concrete and masonry in combination with other products

Advantages

- Excellent application characteristics
- Easy to install with trowel or commercially available pumps thanks to adjustable consistency
- High yield Stiff (forms not always required)
- Contains no asbestos, phenol or halogen constituents
- Good adhesion to steel, concrete, and masonry



British Standard
BS 476-20

Technical data	
Base materials	Concrete, Masonry
Approx. mix ratio	2.5:1 (mortar to water by weight)
Intumescent	No
Max. compressive strength after 28 days	2.9 N/mm ²
Re-penetration	Possible
Application temperature range	5 - 80 °C
Reusable (and removable)	Not possible
Setting time (approx.)	10 h
Fire rating	See Approvals
Working time (approx.)	45 min
Temperature resistance range	-10 - 80 °C
Colour	Grey



Ordering designation	Sales pack quantity	Item number
CP 636 20KG	1	334897