

## FIREPROOF BAG FOR CABLE TRAY PENETRATIONS

### PRACTICAL

Easy installation with optimised dimensions for more efficient use and main types of openings. It is repositionable, facilitating maintenance and modifications to installations. It minimises the sealing depth required to contain heat transfer.

### DURABLE


Suitable for installation in any environment, impervious to humidity and resistant to mould and bacteria. It contains no harmful materials or fibres.

### COMPOSITION

- 1 non-combustible glass fibre casing (200 g/m<sup>2</sup>) containing intumescent granular compounds, heat-insulating aggregates, water-releasing products



### CODES AND DIMENSIONS

CODE	L [mm]	B [mm]	s [mm]	L [in]	B [in]	s [in]	
SACCUS100	100	120	25	4	4 3/4	1	60
SACCUS150	150	120	30	5 7/8	4 3/4	1 3/16	40
SACCUS200	200	120	30	7 7/8	4 3/4	1 3/16	25
SACCUS250	250	120	35	9 13/16	4 3/4	1 3/8	20
SACCUS300	300	120	35	11 13/16	4 3/4	1 3/8	15



### FAST APPLICATION

Easy to use without the need for special tools or fasteners.

### REPOSITIONABLE

Ideal for maintenance.  
Reuseable.





## TECHNICAL DATA

Properties	value	USC units
Fire resistance rating on CLT wall/floor <sup>(1)</sup>	EI120	-
<sup>(1)</sup> EN 1366-3 standard. For full details and tested configurations, please refer to the manual or contact our technical department for updates on new tests.		
Waste classification (2014/955/EU): 07 02 13 (plastic)   01 01 (minerals)   10 11 03 (glass fibre).		

## FIELDS OF APPLICATION

	WALL	FLOOR SLAB
electrical and corrugated cables in cable trays (metal or PVC)		

## RECOMMENDATIONS FOR INSTALLATION

- 1 Measure the length of the tray and choose the size and number of bags needed to completely seal the penetration
- 2 Place the bags inside the cable tray, taking care to position them with the certified side (120/200 mm) as the “wall thickness”
- 3 Completely fill the cable tray
- 4 Seal any remaining gaps in the space between the opening and the cable tray with the sealant SEAL W

## RELATED PRODUCTS



SEAL W  
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