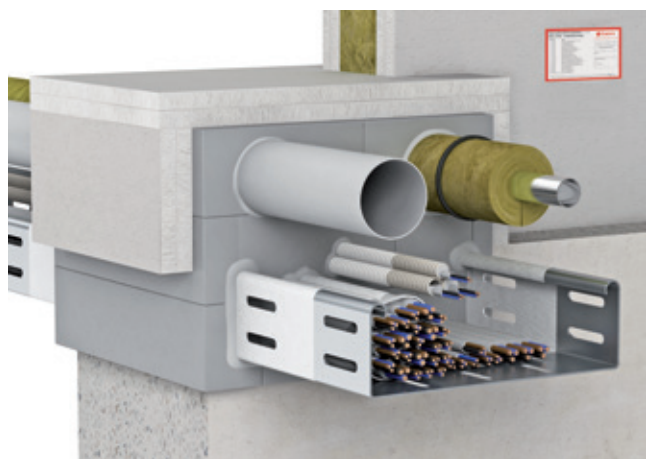


FLAMRO® BSB-K Fire protection bricks

Flexible combination seal made of fire protection bricks for the sealing of cables and pipes.



Fire resistance class

max. EI 180 acc. to EN 13501-2

Field of Application








- Plasterboard wall, solid wall, floor

System data

Certificate of usability	ETA-15/0710	
Thickness structural element	Wall	≥ 100
	Floor	≥ 150
Sealing thickness	Wall	≥ 160
	Floor	≥ 160
Maximum sealing size	Wall	600 x 600
	Floor	1000 x 600

All specifications in mm

Allowed services

Media lines		max. diameter*	
	Cable	≤ 80	
	Cable bundle	≤ 100 / ≤ 21	
	Cable support structures	✓	
	EIC	Single	≤ 16 (Plastic) ≤ 25 (Steel)
	EIC	Bundle	Max. 3 pcs. of ≤ 16 (Plastic) ≤ 25 (Steel)
	Combustible pipes	≤ 75	
	Non-combustible pipes with mineral fibre insulation	≤ 54.0	

*All specifications in mm

Please contact us for further information:

✉ Information: global@svt.de Orders: order@svt.de
☎ +49 4105-40 90-0

FLAMRO® BSB-K **Fire protection bricks**

Products



FLAMRO® BSB-K
Fire protection bricks
Dimensions 160 x 130 x 60 mm (LxWxH)
Art. no. 33160



FLAMRO® KL Adhesive
16 kg container
Art. no. 70016
0.5 kg cartridge of refractory glue
Art. no. 70005



FLAMRO® UBB
Fire protection tape
Roll of 1000 x 60 x 2 mm - Art. no. 90050