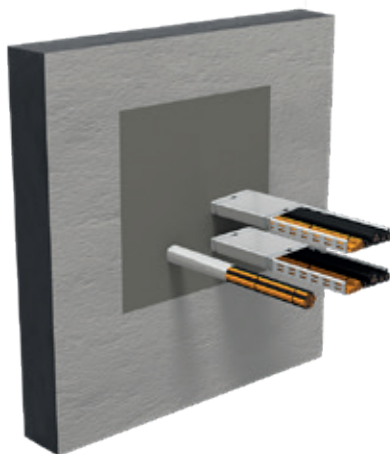








## PYRO-SAFE® Novasit BM 240

Cable penetration seal made of fire protection compound for applications with particularly high requirements in terms of fire resistance.



### Allowed services

Media lines		max. diameter*
	Cable	≤ 80
	Cable bundle	≤ 100 / ≤ 21
	Cable support structures	

\*All specifications in mm

### Fire resistance class

max. EI 240 acc. to EN 13501-2

### Field of Application

- Solid wall, floor

### System data

<b>Certificate of usability</b>	ETA-16/0132	
<b>Thickness structural element</b>	Wall	≥ 240
	Floor	≥ 200
<b>Sealing thickness</b>	Wall	≥ 240
	Floor	≥ 240
<b>Maximum sealing size</b>	Wall	600 x 600
	Floor	600 x 600

All specifications in mm

### Products



#### PYRO-SAFE® DG-CR 1.5

##### Fire protection wrap

Roll of 10 m x 125 mm - Art. no. 01261125



#### PYRO-SAFE® NOVASIT BM

##### Fire protection compound

Bag of 20 kg - Art. no. 01161030

**Please contact us for further information:**

✉ Information: [global@svt.de](mailto:global@svt.de)    Orders: [order@svt.de](mailto:order@svt.de)  
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