

# PYRO-SAFE® Flammotect - four layer

Fire resistance max. EI 240  
acc. EN 13501-2

Cable penetration sealing system made of mineral-fibre boards (4 x 60 mm) and ablative coating with high fire resistance class



## System Data

<b>Certificate of usability</b>	ETA-14/0418	
<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 ∞

Dimensions in mm

## General Information

### Field of application

- Solid wall, floor

### Allowed services

Services	Maximum diameter
 Cables	≤ 80
 Cable bundles	≤ 100 / ≤ 21
 Cable trays	without restrictions

Dimensions in mm

### Products

#### PYRO-SAFE® FLAMMOTECT-A

##### Fire protection coating

##### Coating

12,5 kg pail – Item No. 01155101

15 kg pail – Item No. 01155105

##### Solid emulsion

12,5 kg pail – Item No. 01155106

15 kg pail – Item No. 01155107

##### Filler

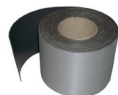
12,5 kg pail – Item No. 01155104

15 kg pail – Item No. 01155109



#### Mineral fibre board - one side pre-coated with PYRO-SAFE® FLAMMOTECT-A

1000 x 600 x 60 mm – Item No. 01181160



#### PYRO-SAFE® DG-CR 1.5

##### Fire protection wrap

Roll: length 10 m / width 125 mm – Item No. 01261125



#### Loose mineral wool

10 kg bag – Item No. 01183000



#### Label

1 piece – Item No. 01229000