

# System Cable Tube ML

Penetration seal for cables and electrical installations in raised floors







## Fire Resistance Class

max. EI 120 in acc. with EN 13501-2

## Field of Application

- plasterboard wall, solid wall

## Services

		max. diameter*
	Cables	≤ 50
	Cable bundles	100 % / ≤ 21
	EIC single	≤ 32 / ≤ 21
	EIC bundled	100 % / ≤ 32 / ≤ 21

\*All specifications in mm

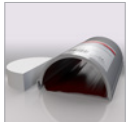
## System data

<b>Certificate of usability</b>		ETA-16/0016
<b>Thickness of structural element</b>	wall	≥ 100
<b>Sealing thickness</b>	wall	≥ 200
<b>Maximum sealing size</b>	wall	2000 × 150

All specifications in mm

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## Products



**Cable Tube ML  
Cable Tube**  
Length 200 mm – Art. no. 01272201



**FLAMMOTECT-A  
Coating**  
Pail, 12.5 kg – Art. no. 01155131  
**Solid emulsion**

Pail, 12.5 kg – Art. no. 01155136  
Pail, 5.0 kg – Art. no. 01155121

**Filler**

Pail, 12.5 kg – Art. no. 01155134  
Cartridge, 310 ml – Art. no. 01155115



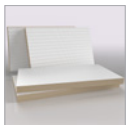
**NOVASIT K2  
Fire protection mortar**  
Bag, 25 kg – Art. no. 01163000



**GFM  
Fire protection mortar**  
Bag, 25 kg – Art. no. 01167000



**Mineral wool**  
Bag, 10 kg – Art. no. 01183000



**Mineral fibre board, pre-coated on one side  
with FLAMMOTECT-A**  
1000 × 600 × 50 mm – Art. no. 01181155

## Design Variants



**Mortar seal**



**Mineral fibre board seal**

## Group Arrangement

