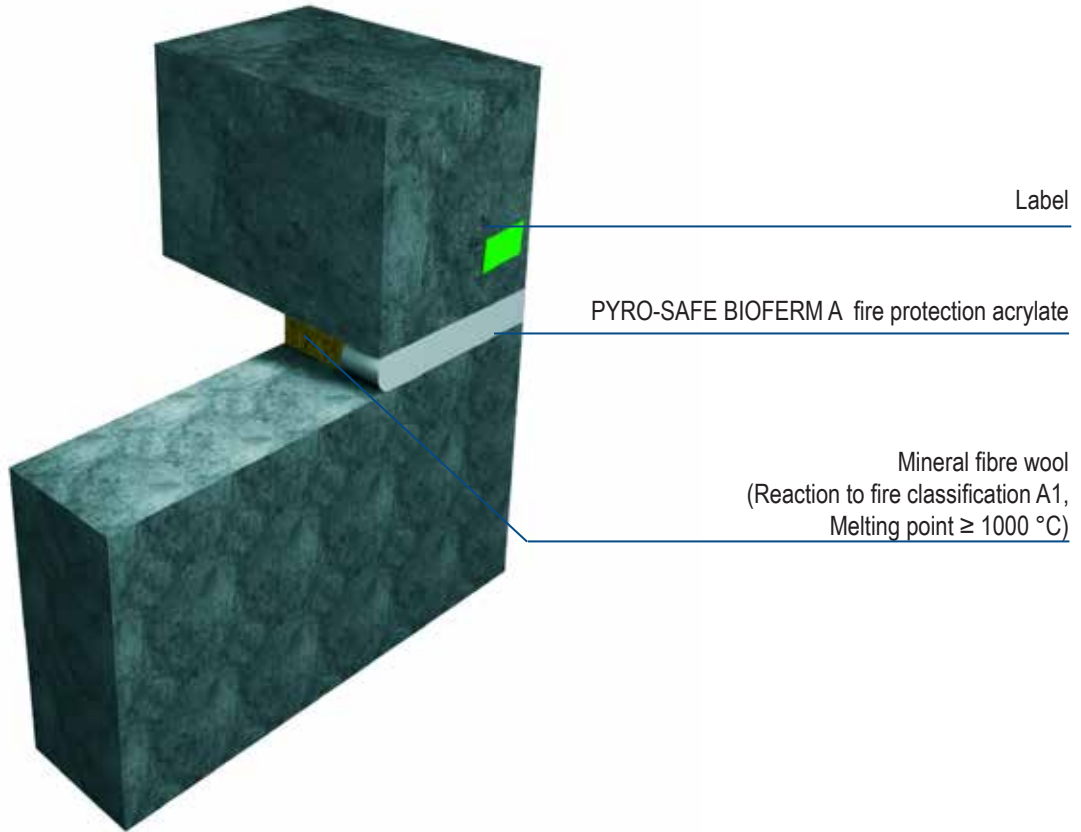


# Novatec 120/40

Fast and easy to install joint-sealing system made of mineral fibre and a B1-fire protection acrylate.



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## System description

### Applications

Sealing joints between massive construction components as well as joint gasket of dry wall constructions with a maximum movement capacity of approximately 7.5 %.

### Characteristics

Fire resistant and smoke-tight, temperature reducing, resistant against humidity, recoatable.

### Fire protection features

Up to 2 hours integrity and insulation

### Applicability certificate

Tested and approved according to national and international standards as e.g.:  
DIN 4102, EN 1366 and BS 476  
other standards on request

Joins

## Technical Data

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### Permitted dimensions

Joint width up to 40 mm.

### Particular points to note

Installation and handling permitted only in accordance with the approval, the installation instruction/technical drawings and trained specialists!

### Preliminary building work

Clean joint flanks. Highly absorbent surfaces should be primed with PYRO-SAFE BIOFERM A diluted with water (up to 1:4).

### Dimension using the example of DIN 4102 (Germany)

Configuration	Component size	Joint width	Mounting depth PYRO-SAFE BIOFERM A *1	Mounting depth Mineral Fibre *1
Floor	≥ 150 mm	≤ 10 mm	≥ 15 mm	≥ 50 mm
oder		≤ 40 mm	≥ 30 mm	≥ 50 mm
Plasterboard walls	≥ 100 mm	≤ 40 mm	≥ 10 mm	≥ 20 mm

\*1 Installation of joint sealing on the bottom of the floor with configuration floor/  
floor and with joint configuration in plasterboard wall on both sides of the wall.

Dimensions in mm

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## Components

- PYRO-SAFE BIOFERM A fire protection acrylate
- Loose mineral fibre wool
- Label