



## Fire resistant PU foams type BAP/FP404 PU FOAM

Fire resistant PU foams

### Application

- To cover holes in fire compartmentation walls

### Characteristics

- (H)CFK Free
- Density 15/20kg/m<sup>3</sup> (ISO7390)
- Building Class B1 (DIN4102-1)
- Temperature resistance -40°C to +90°C
- Head conductivity 0.030 - 0.035 W/mK (DIN52612)
- UV resistance: Weak resistance. To be painted or plastered to protect against UV-rays
- Apply temperature: between +10 and +35°C (ideal between +15 and +20°C)
- Skin formation after 8 to 12 minutes (23°C and 55% RH)
- Cutable after 20-40 minutes (FEICA TM1005)
- Shelf life : 12 months, when stored dry between +5 and +25°C
- Bottle should always be stored straight up
- Fire resistance tested according to EN 1366-4 until 60 min in a joint of 20 mm large

### Text for tender

- Openings will be sealed with fire resistant PU foam
- Suffix type **BAP/FP404 PU Foam**

### Order example

- **BAP/FP404 PU Foam**

Explanation

**BAP/FP404 PU Foam**= Fire resistant PU foam