

## FP401 FIRESEAL ACRYLIC

High quality fire resistant acrylic sealant





BOSTI

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TESTED ACCORDING TO EN 1366-4
UP TO 4 HOURS OF FIRE RESISTANCE
SUITABLE FOR JOINTS UP TO 20 MM WIDE

## FP401 FIRESEAL ACRYLIC

Bostik FP401 FIRESEAL ACRYLIC is a 1-component fire resistant plasto elastic sealant which is slightly intumescent above +120°C and is suitable for up to 4 hours of fire resistant sealing of linear joints.

Bostik FP401 FIRESEAL ACRYLIC was specifically developed for fire resistant sealing of linear connection joints in gypsum and stony substrates. Fire resistance tested according to EN 1366-4 up to +120 minutes in a 20 mm wide gap. Combined with Bostik FP404 FIRE RETARDENT PU GUN FOAM up to 180 minutes in a gap of 30mm wide. Ensure that you choose the correct fire resistance for your application by consulting the classification and test reports. Bostik FP401 FIRESEAL ACRYLIC is paintable when fully dry. During curing product will show shrinkage, which can cause cracking of the paint. We recommend testing compatibility with paint prior to application.

<b>CE</b>	UK CA 1213
18	18
Bostik B.V.	view DoP on bostik.com
DoP nr. 612846-14-15-1	DoP nr. UK612846-14-15-1
<b>EN 15651-1</b> F-EXT-INT 7,5P	EN 15651-1 F-EXT-INT 7,5P







## **BENEFITS**

- Tested according to EN 1366-4
- Up to 4 hours fire resistance
- Can be applied separately in joints up to 20 mm wide
- Can be combined with FP404 PU GIN FOAM up to 30 mm wide
- Paintable with most water based and synthetic paints
- Easy to apply and clean
- Joint movement up to 7,5%
- Non corrosive towards metals



