

## Bostik Bostik FP360 Putty Cord

### FIRE RETARDANT PUTTY FOR DIFFICULT SERVICE PENETRATIONS



#### Product Description

Bostik FP360 Putty Cord is a silicon based fire rated putty, hand workable, re-usable and re-serviceable due to its nonsetting properties. Bostik FP 360 Putty Cord contains a low pressure intumescent for optimal fire protection. LIMITATIONS - Where Bostik FP360 Putty Cord is to be installed against surfaces that cannot tolerate direct contact; appropriate surface preparation should be made (contact Bostik for guidance in these cases). - For paints sensitive to sealing compounds, priming with a PVA primer is recommended. - As BostikFP 360 Putty Cord is silicon based, in cases where corrosion protection is a problem; some metals may require a barrier between the putty and the metal surface prior to this installation. Available on request: - Material safety data sheet - Installation instructions FP360 Putty Cord - ETA 19/0388

#### Benefits

- CE-marked
- Fire classifications up to 120 minutes
- No emissions, environmental and user friendly
- Very easy to install
- Fire sealing around services with zero or minimal annular gaps (max. 10mm)
- CE marked to ETAG 026-2
- Fire resistance up to 120 minutes for both integrity and insulation
- Fire sealing without any minimum annular width around services
- Gives service penetrations a high fire resistance in dry lining partitions and masonry or concrete walls and floors
- Stops penetration of both cold and hot smoke
- Self-adhesive and very easy to apply without tools
- Unaffected by moisture: can be used in wet rooms
- Never hardens and ensures a tight fit
- Can be reshaped in other sizes if necessary
- Environment- and user friendly, contains no solvents or VOC's

#### Applications

Bostik FP360 Putty Cord is designed to be easily fitted around service penetrations where the gap around the services is very small, or there is no gap at all so a conventional fire rated sealant is impossible or difficult to fit due to the required depth and backing material. The putty cords are fitted covering the gap around the services and does not need to fill the gap to the required dept. Bostik FP360 Putty Cord will reinstate the fire rating of the partition and prevent the passage of smoke and flames in a fire, whilst also limiting sound and air movement around the service.

For cables, steel pipes, copper pipes and alupex pipes.

#### Directions Of Use

Before installing PF360 Putty cord ensure that the surfaces are clean, free from dirt, grease and other contaminants. To improve adhesion to porous substrates take a thumb size piece of Bostik FP360 Putty Cord and gently rub over the required installation mounting area (especially important in soffit applications). Place the Bostik FP360 Putty Cord around the services to seal the annular space as specified in the approvals or installation instructions. Press Bostik FP360 Putty Cord into the wall and services with your thumbs to form a fillet or V-shaped joint, ensuring good contact is made between the service penetration and the wall or floor. Before application consult the installation instructions and ETA to ensure to achieve the intended fire resistance.

#### Additional information

Base		Silicon based putty
Density		1.55 g/ml

*These are typical values*

#### Limitations

#### Surface Preparations and Finishing

#### Paintability

Bostik FP 360 Putty Cord is not paintable.

#### Cleaning

#### Bostik Benelux B.V

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#### Colour(s)

- Red

#### Packaging

- Cord

*For product specifications, please refer to the Product Detail Page*

#### Shelf Life

Shelf life is unlimited when stored in temperatures between +5 and +30°C

#### Certifications

	EN 1366-3
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#### Health & Safety

Product Safety Data Sheet must be read and understood before use.  
These are available on request and via our websites

#### Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification.

#### Disclaimer

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