



DECLARATION OF PERFORMANCE
in accordance with Annex III of Regulation (EU) No 305/2011
(Construction Product Regulation)

DoP _ [EN] _ 001_No 615327-21-08-1

1. Unique identification code of product-type:

BOSTIK FP 360 PUTTY CORD

2. Type, batch or serial number or any other element allowing identification of the construction product as required to Article 11 (4):

Batch number: See product packaging

2.1 Bostik FP 360 Putty Cord is supplied in Ø 15 mm cord.

2.2 In accordance with article 11(4) all products are supplied with product code and batch number with all manufacturing processes traceable through Factory Production Controls (FPC) held in the product technical files.

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the supplier, and in accordance with the applicable European Assessment Document (Hereinafter EAD): EAD 350454-00-1104 (penetration seals).

3.1. Bostik FP 360 Putty Cord is a flexible cord used to reinstate the fire resistance performance of wall constructions where they have been provided with apertures for the penetration of pipes.

3.2. The specific elements of construction that the system Bostik FP 360 Putty Cord may be used to provide a penetration seal in, are as follows:

Flexible walls: The wall must have a minimum thickness of 100 mm and comprise steel studs lined on both faces with minimum 2 layers of 12.5 mm thick.

Rigid walls: The wall must have a minimum thickness of 100 mm and comprise concrete, aerated concrete or masonry, with a minimum density of 650 kg/m³.

Rigid floors: The floor must have a minimum thickness of 150 mm and comprise aerated concrete or concrete with a minimum density of 650 kg/m³.



The supporting construction must be classified in accordance with EN 13501-2 for the required fire resistance period.

- 3.3. The provisions made in this European Technical Assessment are based on an assumed working life of the Bostik FP 360 Putty Cord of 50 years, provided that the conditions laid down in the product datasheet for the packaging/transport/storage/installation/use/repair are met. The indications given on the working life cannot be interpreted as a guarantee given by the supplier but are to be regarded only as a means for choosing the right products in relation to the expected economically reasonable working life of the works.
- 3.4. Type Z2: Intended for uses in internal conditions with humidity lower than 85 % RH excluding temperatures below 0°C, without exposure to rain or UV
4. Name, registered name or registered trademark and contact address for the manufacturer/supplier as required to Article 11 (5):

BOSTIK B.V. ■ DENARIUSSTRAAT 11 ■ NL - 4903 RC OOSTERHOUT

5. Where applicable, name and contact address of the authorized representative whose mandate cover the tasks specified in Article 12(2):

Not applicable

6. System or systems of assessment and verification of consistency of performance of the construction product as set out in annex V:

AVCP-System 1

7. In case of declaration of performance concerning a construction product covered by a harmonized standard:

Not applicable

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

This Declaration of Performance has been prepared in accordance with the guidelines set out within EAD 350454-00-1104 (penetration seals).

ETA 21/0557 issued on 16/06/2021 prepared by ETA-Danmark A/S.

CoC 2531-CPR-CXO10232 issued on 19/10/2021 prepared by DBI Certification, notified body No. 2531.



9. Declared performance:

Product –type: Putty	Intended use: Penetration Seal	
Essential characteristics	Performance	Harmonised technical specification or test standard
Reaction to Fire	NPD	EN 13501-1
Resistance to Fire	ETA 21/0557 Annex A	EN 13501-2
Air permeability (material property)	ETA 21/0557 Annex B	EN 1026:2000
Water permeability	NPD	EAD 350454-00-1104 Annex C
Release of dangerous substances	As the supplier we declare that there is no release of dangerous substances during the installation or use of this product. See safety data sheets.	
Mechanical Resistance and stability	NPD	EOTA TR 001:2003
Resistance to impact/movement	NPD	EOTA TR 001:2003
Adhesion properties	NPD	EOTA TR 001:2003
Airborne sound insulation	NPD	EN 10140-2
Impact sound insulation	NPD	EN 10140-3
Thermal properties	NPD	EN 12664, EN 12667 or EN 12939
Water vapor permeability	NPD	EN ISO 12572, EN 12086
Durability and serviceability	Z ₂	ISO 8339:2005, ISO 9046:2004 & ISO 7389

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer/supplier identified in point 4.

Signed for and on behalf of the manufacturer/supplier by:

V. Imbos

Vincent Imbos
 Managing Director
 Oosterhout, 12/2021