

BOUCHON BÉTON 40/5

SPACER ACCESSORY

Formwork spacers



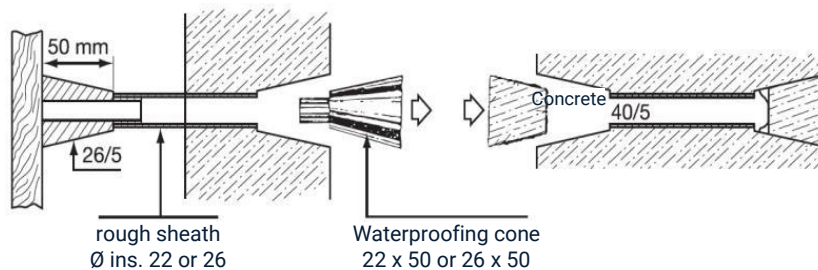
Updated on 07/29/2025

Description

High strength concrete plug.

Domains of application

- Filling of the reservations left by the 50/22 smooth or 50/26 smooth waterproofing cones.



Characteristics

Concrete composition :

- CEMI cement
- Sand : grain size 0-2 mm
- Admixture

Concrete strength	C45/55
Compressive strength (after 28 days, 150 mm cube)	> 45 MPa
W/C Ratio	< 0,38

The BOUCHON BÉTON 40/5 comply with the F/T/A restriction according to the DBV notice "Spacers according to Eurocode 2, January 2011 edition":

- F (freeze-thaw resistance) = XF1, XF2, XF3, XF4,
- T (suitable for structural elements exposed to extreme temperature conditions) = XS1, XS2, XS3,

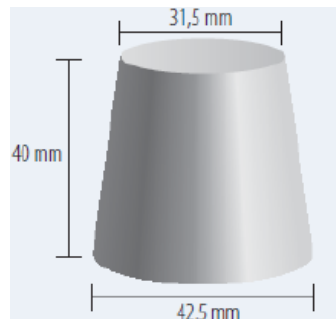
- A (higher resistance to water penetration and resistance against chemical attacks and chlorides in exposure classes XA, XD, XS and XC) = XD1-XD3, XS1-XS3, XF2 and XF4, XA1-XA2, XC1 to XC4.

Use

Use our COPOX COLLE 2/1 for waterproofing.

Dimensions and Packaging

Code	Designation	D in mm	d in mm	Length in mm	Sales multiple	Standard cond.	Weight per 100 in kg
912250	Bouchon béton 40/5	42,5	31,5	40	200 p.	8000 p.	9,39
000335	Bouchon béton 40/5 white	42,5	31,5	40	200 p.	8000 p.	9,39



The information provided in this document is for guidance only and reflects our current knowledge. We shall not be responsible or liable for any improper or inappropriate use of our products.

Given the wide range of possible uses, our recommendations do not exempt users from carrying out their own tests. Our laboratory and technical department will be happy to provide you with any information you may require.

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