

SEALING PLUGS

Extruded fibre-reinforced concrete sealing plugs made for the extruded fibre-reinforced concrete tubes, to ensure a flawless finish.



APPLICATION

- Use installation products: hydraulic based with resin which grain size < 0,5 mm for works with no tightness constraints.
- Follow the technical instructions of use of the installation products.



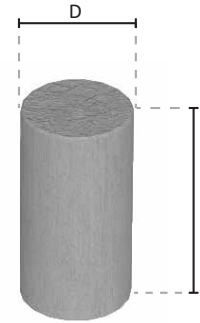
BENEFITS

- Quick and easy to install.
- Same material as the wall structure.
- Perfect finish.
- Aesthetics.
- Cost-effective solution, because it doesn't need grout.





SEALING PLUGS



CONCRETE INFORMATION

CRITERIA	FIBRE-REINFORCED STANDARD
Density	2200 Kg/m ³
Compressive strength	C40/50
% of water absorption	< 7%
Dimensional tolerance	+/- 2mm
Components	Portland cement; limestone filler; fly ash; sand; adjuvants; water; polypropylene fibre.

PRODUCT INFORMATION

Sealing plug - Fibre-reinforced concrete 22

Reference	Dimensions D x L (mm)	Unit weight (Kg) Δ ±5%	Un. / bag	Bag weight (Kg) Δ ±5%	Bag / pallet	Un. / pallet	Pallet weight (Kg) Δ ±5%	Pallet format l x L x H (mm)
BBF22L20	20 x 20	0,018	1000	18	40	40 000	750	1100 x 1100 x 500
BBF22L40	20 x 40	0,036	500	18	40	20 000	750	1100 x 1100 x 500

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Reference	Dimensions D x L (mm)	Unit weight (Kg) Δ ±5%	Un. / bag	Bag weight (Kg) Δ ±5%	Bag / pallet	Un. / pallet	Pallet weight (Kg) Δ ±5%	Pallet format l x L x H (mm)
BBF26L20	24 x 20	0,020	1000	20	40	40 000	830	1100 x 1100 x 500
BBF26L40	24 x 40	0,040	500	20	40	20 000	830	1100 x 1100 x 500

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Reference	Dimensions D x L (mm)	Unit weight (Kg) Δ ±5%	Un. / bag	Bag weight (Kg) Δ ±5%	Bag / pallet	Un. / pallet	Pallet weight (Kg) Δ ±5%	Pallet format l x L x H (mm)
BBF32L20	30 x 20	0,036	750	27	40	30 000	1 110	1100 x 1100 x 500
BBF32L40	30 x 40	0,072	375	27	40	15 000	1 110	1100 x 1100 x 500