

SEAL CONE

SPACERS

Plastic spacers



Updated on 30/11/2023

Description

The seal cone is a plastic end-piece that fits into the spacers to seal them.

The choice of spacer diameter depends on the formwork tie rod used on site.

To determine the length of the spacers or Durchgang, take the total thickness of the formwork minus 20 mm for the cones.

The seal cone can be reused 3 to 4 times.

The 22 seal cone (code 005422) can also be fitted into Ø 22 Fibre Concrete Tubes.

Dimensions and packaging

Code	Désignation	For hole Ø [mm]	Ø base [mm]	Bag	Weight for 100p. (kg)
005420	Seal cone 20	20	38	500 p.	0.51
005422	Seal cone 22	22	42	500 p.	0.53
005426	Seal cone 26	26	46	500 p.	0.62
005432	Seal cone 32	32	50	500 p.	0.83

The information contained in this document is given for guidance only and corresponds to our current knowledge. We accept no liability for any incorrect 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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