

SEALING PLUG

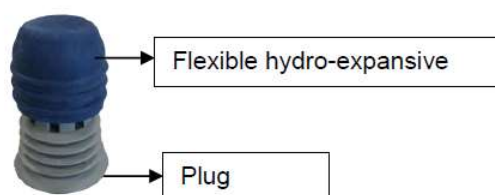
WATERPROOFING SYSTEMS



Updated on 05/28/2024

Description and denomination

The sealing plug, comprising a plug and a flexible hydro-expansive seal, ensures water pressure tightness in hollow formwork made of PVC, fibre cement, or steel.



Hard core guarantees pressure resistance up to 6 bar.

Soft sealing guarantees 100% waterproof up to 6 bar.

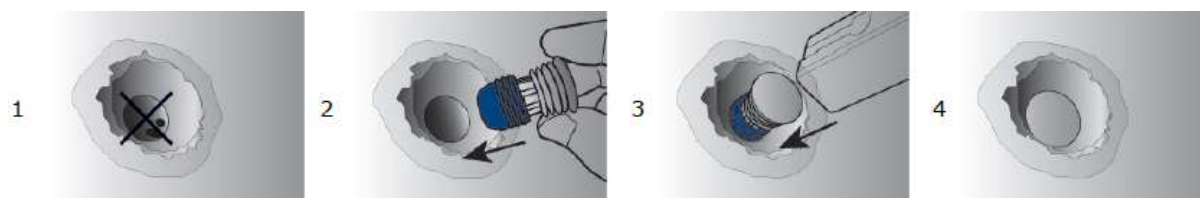
SEALING PLUG is fast and easy in use.

Installation in one single move (installation time = 1 second), use only a hammer.

Idiot-proof: wrong installation impossible thanks to smart sealing system.

No finishing or after-treatment required.

Application



1. Remove remaining concrete parts from the spacer hole.

2. Install the SEALING PLUG manually in the spacer.

3. Hit SEALING PLUG in the spacer by use of a hammer until SEALING PLUG is installed into the spacer.

4. No finishing or after-treatment required.

Technical Data

Suited for PVC, fiber cement, and steel spacers

Material	Hard core = impact proof polyamide (PA) Soft sealing = hydrophilic water swellable polymer Resistant to contact with a wide range of chemicals. Contact our technical department in case of doubt.
Swelling capacity in concrete water	>400%
Swelling capacity in fresh water	>500%
Swelling capacity in salt water	-50°C / +70°C
Swelling capacity in rain water	Approx. 150%
Colour	Hard core = colour of concrete (grey) Soft sealing = blue or other color on demand

Sizes and packaging

Code	Name	Spacer inner Ø	Pcs/bag	Pcs/box	Pcs/palett
100676	SEALING PLUG D22	21.5 – 22.2	100	1000	18000
100581	SEALING PLUG D26	25.5 – 26.2	100	500	9000

Certificates

- Detailed reports and certificates available on request
- The safety data sheet is available on request

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.

TAM Groupe Z.I. Avenue Albert Einstein.
CS 90043 - 77555 Moissy Cramayel Cedex - France
S.A.S. au capital de 883 332 € RCS Melun B
SIRET 313 659 674 00029 - FR 76 313 659 674

Tel. : + 33 1 64 13 30 00 – tamgroupe@tamgroupe.fr – www.tamgroupe.fr