

BAUFIX® Filling insert

PRODUCT DESCRIPTION

Universal filling insert BAUFIX® is made from specially selected PCV of proper flexibility and colours matching the surface. The BAUFIX® insert has a core made from hard material which provides proper stiffness, while the specially shaped catches guarantee right anchoring in the contraction and expansion joints.

USE

- The BAUFIX® insert is used for temporary or final filling of expansion and contraction joints in concrete floors and decorative polished screeds TERRAFLOOR.

CHARACTERISTICS

- makes it possible to fill in expansion and contraction joints immediately after they are made, regardless of the temperature and humidity
- protects the edges of expansion and contraction joints against damage
- flexible
- provides good anchoring in expansion and contraction joints
- the insert may be recovered (in case of temporary use) and re-used
- quick and cost-saving application

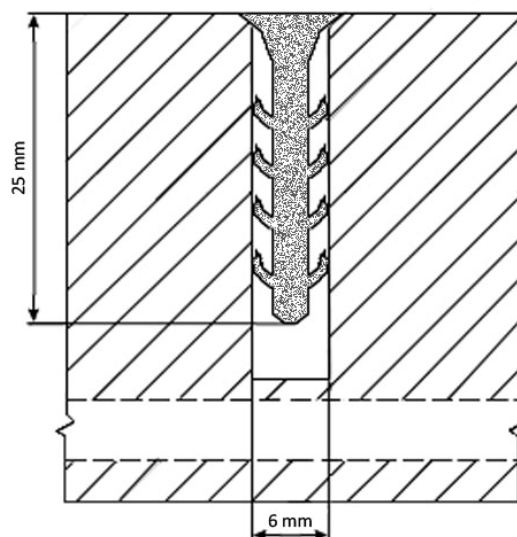
APPLICATION

Thanks to the application of BAUFIX® inserts, the floor can be used immediately – there is no need to observe the 28-day period to decrease the humidity level of the concrete, obtain the complete chemical contraction and a major part of physical contraction, as it is required in case of silicone or polyurethane fillings. BAUFIX® inserts are suitable for expansion and contraction joints measuring 5-7 mm in width and no less than 30 mm in depth. The edges of the expansion joint must be bevelled at the angle of 45° which will ensure that the full adhesion of the insert and complete protection of the edges. The insert is installed by striking it into the joint with a wooden or rubber hammer. BAUFIX® inserts can be used as temporary filling during the initial period of using the surface, protecting the edges of the expansion and contraction joints from damage. This makes it possible to begin the temporary use of the floor and recover the insert while applying the target sealants.

Thanks to its good functional parameters, BAUFIX® inserts may also remain as the final filling of expansion and contraction joints.

MISCELLANEOUS INFORMATION

All the information herein refers to products stored and used according to our recommendations, has been presented in good faith and takes into account the current state of knowledge and experience of BAUTECH. You are obliged to use the product in accordance with its intended purpose and BAUTECH's recommendations. All the technical information provided is based on laboratory tests and trials. Out-of-laboratory tests may give different results due to the conditions, location, manner of application and other circumstances that are out of BAUTECH's control. Any different recommendations issued by our employees must be made in writing; otherwise, they shall be deemed null and void. These instructions replace all the previous ones and make them void.



TECHNICAL DATA

Material	modified elastomer
Applying temperature	- 25°C +80°C
Colours	grey, green, graphite, tile red

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