Product Datasheet

Shower board corner, left and right

CODEX BST 40 L, 50 R

Moulded part for sealing the screed offset to flush recessed showers

APPLICATIONS

The Compensation corners codex BST 40 "left" and codex BST 50 "right" are used for the professional sealing of the height difference at the screed transition for floor-level showers. For the fabrication of waterproof composite seals under ceramic tiles and slabs as well as natural stone coverings in combination with codex composite seals.

For interior and exterior use on components subject to moisture on walls and floors.

For sealing according to:
DIN 18 534: For sealing-up of interior rooms at water impact classes W0-I, W1-I, W2-I and W3-I.
ZDB bulletin “Composite seals” or load classes A, B C.

PRODUCT BENEFITS/FEATURES

- Pre-punched and embossed
- For left connection
- Offset height 20 mm and 28 mm

SUITABLE FOR USE ON

Composite sealing systems with:

- codex AX 10, Liquid Sealing
- codex NC 210, 1-component Flex Sealing Compound
- codex AX 220, 2-component Flex Sealing Compound
- codex Hydrostop, Sealing Sheet
- codex Epo 2000, Reactive Sealing

TECHNICAL SPECIFICATIONS

Pack type	carton
Pack size	10 pieces
Shelf life	24 months
Color	green
Length	approx. 12 cm
Width	approx. 12 cm
Height	fold 20 mm and fold 28 mm
Thickness	approx. 0.7 mm

GEV-EMICODE EC 1 PLUS very low emission

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CODEX BST 40 L, 50 R

SUBSTRATE PREPARATION

Substrates must be pretreated according to the specifications of the codex sealing system used for sealing-up.

Refer to the product data sheets for other codex products used.

APPLICATION

1. To glue in the sealing corner, use the codex sealing provided for later sealing-up. Spread a thin layer to the substrate.
2. Insert codex sealing corner into the fresh sealing layer and press down without creases.
3. The codex sealing tape must lie loosely in the corner area (foam edging strips) in order to absorb movements and deformation.
4. During the subsequent application of the codex seal, the sealing corners must be completely worked over and embedded in the seal.

IMPORTANT NOTES

- Store dry at room temperature, protect from direct exposure to light.
- The current product information of the respective codex composite seal must be observed when using the codex composite seal products mentioned.
- The following apply as well, amongst others, or are recommended for special consideration:
  - DIN 18 352 “Tile and slab work”
  - DIN 18 157 “Ceramic work in thin bed processes”
  - DIN 18 534 “Waterproofing for indoor applications”
  - DIN 18 531-5 “Waterproofing of roofs, balconies and walkways”
  - DIN 18 534 “Waterproofing of tanks and pools”
  - ZDB bulletins:
    - “Composite seals”
    - “Floor coverings from tiles and slabs outside of buildings”
    - “Movement joints in covering and flooring from tiles and slabs”
    - “Interface coordination”
  - BEB bulletin:
    - “Assessment and preparation of substrates”.

SEALS OF QUALITY & ECOLABELS

- EMICODE EC 1 PLUS / Very low emission

PROTECTION OF THE WORKPLACE AND ENVIRONMENT

The product itself does not require any special labour protection measures. Refer to the notes on protection of the workplace and the environment in the Product Information Sheets for the other installation materials used.

DISPOSAL

Sleeves and carton packaging free from residues can be recycled. Material residues can be disposed of with domestic waste.

The above information is based on our experience and careful investigations. The variety of associated materials and different construction and working conditions cannot be individually checked or influenced by us. The quality of your work depends, therefore, on your own professional judgement and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the covering manufacturer. The publication of this datasheet invalidates all previous Information. The respective updated version of this datasheet can be found on our website: www.codex-x.com | 01/2022