

Product datasheet:

Abutment

Abutment and support elements

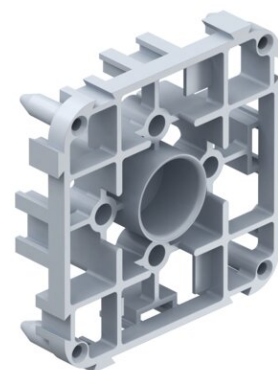
- for support element Ø 20 mm
- can be combined with itself, with one-gang boxes, one-gang junction boxes, junction casing, universal installation housings and distance pieces 91
- Fixing to the formwork using expanding dowels, nails or screws

concrete construction, counter bearing, 1-piece, 75 x 75 x 20 mm

Counter bearing for concrete construction installation, on-site mixed concrete, fixing to formwork

Counter bearing with support element attachment Ø 20 mm for installation on opposing formwork, made of plastic, for supporting wall boxes, junction casings or wall-ceiling transitions 30°, torsion-proof and can be connected in a row with a combination distance of 71 mm

Length 75 mm, width 75 mm, depth 20 mm, flame-retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for concrete construction installation, on-site mixed concrete



Article number:  **1210-02**

EAN: 4013456351202

Packaging quantity: 250

Price group: 130



Technical information



Planning data

Assembly / Installation

Assembly type: BB (solid construction)

Safety / Properties

Special application: on-site mixed concrete

The on-site mixed concrete programme offers special abutments and support elements for the installation of opposing one-gang boxes or the installation of one-gang boxes and junction casings on the opposite side of the formwork. For this purpose, there are holders in the back of the item that provide the support elements with a anti-rotation hold. The curved base of the box facing outwards forms an integrated spring travel, which is used to compensate for component-related tolerances when setting the opposing formwork by compressing it.

- Two abutments for fixing to the working formwork using expanding dowels, nails, screws or adhesive foil
- No blocking of conduit entries thanks to the anti-rotation support element attachments in the back of the one-gang boxes and junction casings
- The integrated spring travel ensures a secure hold between the working and opposing formwork and compensates for construction tolerances
- Thanks to their star-shaped contour, the support elements ensure that the concrete flows around the entire surface