

Application Levelling system

alfertool – The alferpro levelling system ensures perfectly flat laying of the tiles with just two elements. The screws with draw shackles are easily and quickly fixed with the rotary heads at the correct height and can be removed after curing without using tools. The rotary heads are reusable.

NEW SERIES FOR THE CRAFTSMAN

The levelling system supports the installer in laying even large-format tiles perfectly: The system for level coverings in perfection without overhangs.

TECHNICAL DATA

Design: Rotary head (transparent)
Screw linear (magenta)
T-shaped (white)
Cross (black)

Material rotary head: Polycarbonate
Abbreviation PC

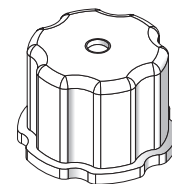
Material screws: Polyethylene
Abbreviation PEHD

Joint width : 1,7 mm
For tile heights: 1-20 mm

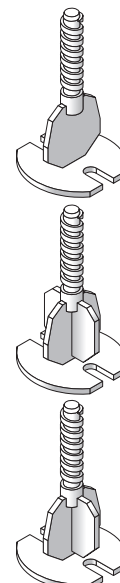
All data are approximate. As we cannot accept any liability for special applications, the customer must always carry out a corresponding suitability test.

POLYCARBONATE

PLASTIC



POLYETHYLENE



DELIVERY FORM

- Rotary head (transparent)
- Screw linear (magenta)
- Screw T-shaped (white)
- Screw cross (anthracite)

PACKING UNIT

Rotary head: PU 1 = 50 pcs.
Screws: PU 1 = 100 pcs.

JOINT WIDTH

1,7 mm

PROCESSING, CARE, CLEANING

Before applying the rotary head, the tiled surface must be free of dust and dirt. After laying the covering, sufficient ventilation must be ensured.

MATERIAL PROPERTIES

The levelling system in plastic is suitable for normal mechanical loads indoors and outdoors.

STORAGE AND TRANSPORT

The levelling system should be protected against external impact and abrasion.

DISPOSAL

Can be disposed of with residual waste.

SPECIAL NOTE

Warranty and disclaimer

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