

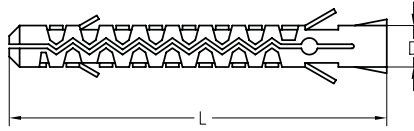
Ventilated-brick plugs

Application

- Particularly suitable for anchorages in ventilated bricks and soft building materials (gas concrete, plaster, etc.)

Your advantages


- Can be used with wood screws, chip-board screws or metric screws
- Design prevents premature splaying when making a through-fitting
- Side barbs prevent the plug rotating in hole when screw is driven in
- The M-ridges keep the screw in the centre



Features

| Type | Length L [mm] | Drilling diameter D [mm] | Screw diameter [mm] | Max. recommended load | | | Part no. | Sales unit | Pack unit |
|--------|---------------|--------------------------|---------------------|------------------------------------|--|---|----------|------------|-----------|
| | | | | Ventilated brick ¹⁾ [N] | Ventilated lime sand block ¹⁾ [N] | Lightweight concrete (gas concrete, aerated concrete, pumice) ¹⁾ [N] | | | |
| 10/90 | 90 | 10 | 7 | 800 | 800 | 400 | 114876 | 100 | Pieces |
| 10/120 | 120 | | | | | | | | |
| 14/90 | 90 | 10 | M10 | 1,000 | 1,000 | 600 | 114883 | 100 | Pieces |
| 14/120 | 120 | | | | | | 114879 | | |

¹⁾ Wood screw with max. diameter

-  Screw type wood-/chipboard screw Ø mm 10.
- Screw type metric Ø mm M10.

