

 A problem solving fixing suitable for use in virtually any construction material, solid or hollow.

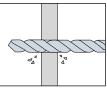


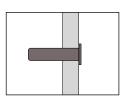
Resistant to vibration and corrosion.
Flange holds fixing flush to wall surface.
Sleeve compresses to provide secure fixing, even in irregular shaped holes.

DESC. SCREW HOLE FLANGE I THICKNESS LENGTH DIA. (mm) (mm) (mm) *3240 M3 30 8 1.2 20 *4100 M4 1.4 8 *4240 M4 30 8 1.2 *5150 M5 20 10 0.9 *5250 M5 30 10 1.3 *5400 M5 50 10 1.3 6150 M6 13 1.3 -6250 M6 2.0 13 -6350 M6 13 1.3 -8250 M8 16 5.0 -8300 M8 -18 1.2 8500 M8 2.0 18 -20 1055 M10 1.3 -24 1275 M12 1.3 -

*Also available without screws.

Installation





 Drill appropriate diameter hole. For solid materials, drill hole to length of screw. Clean out hole and remove sharp edges to avoid damaging fixing. 2. Insert the fixing up to its flange.



RawInut™ Flexi-Plug

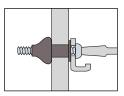
 Made from synthetic rubber for more severe conditions.
Bonded brass insert.

Typical Applications:

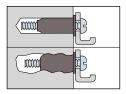
- Fixing to virtually any material, either solid or hollow, eg metal sheet, car panels, thin panel, plasterboard, plywood, glass, plastic, etc.
- Secure fixing in brittle or unknown substrates.
- Ideal for fixing in irregular or oversized holes.

| LENGTH (mm) | GRIP RANGE (mm) | FIXINGS PER PACK | | BOX PRODUCT CODE |
|-----------------------|--------------------|---------------------|-----|------------------------|
| | | RETAIL | BOX | |
| 24.0 | 6-14 | 4 | 50 | 09-040 |
| 12.6 | 0-4 | 4 | 50 | 09-100 |
| 24.0 | 6-14 | - | 50 | 09-130 |
| 14.1 | 0-5 | - | 50 | 09-195 |
| 26.1 | 8-16 | 4 | 50 | 09-235 |
| 39.8 | 20-30 | - | 50 | 09-317 |
| 16.0 | 0-3 | - | 50 | 09-355 |
| 26.7 | 6-26 | - | 50 | 09-385 |
| 35.0 | 11-23 | - | 50 | 09-415 |
| 27.9 | 4-10 | - | 50 | 09-473 |
| 30.0 | 6-15 | - | 50 | 09-475 |
| 50.0 | 15-39 | - | 50 | 09-533 |
| 55.0 | 20-36 | - | 25 | 09-594 |
| 80.0 | 30-50 | - | 20 | 09-654 |

Product Specification



3. Place fixture in position. Insert screw and tighten to compress sleeve and form a secure fixing. Do not overtighten.



 Works equally well in uniform or irregularly shaped holes.