



### Applications

- Lighting
- Shelves
- Trunking
- Cable trays
- Electrical fittings
- Brackets, grips and hooks.
- Pictures

### Installation Guide

Drill appropriate size hole. For solid materials drill hole to length of screw. Clean out hole and remove sharp edges to avoid damaging fixing.  
 Insert the fixing up to its flange.  
 Place fixture in position. Insert screw and tighten to compress sleeve and form a secure fixing. Do not overtighten fixing.  
 Works equally well in uniform or irregular shaped holes.

## Product Model

# Rubber Multi-Purpose Fixing

### Features and benefits

Resistant to vibration and corrosion.  
 Ideal for unknown substrates and irregular or oversize holes.  
 Rubber Flange sits flush at the surface which guarantees tight fixing.  
 Made from synthetic rubber ideal for in a more severe corrosion environment.  
 Has bonded brass insert.

Technical data supplied by the manufacturer



### Base Materials

- Suitable for use in:
- Solid Brick
  - Hollow Brick
  - Vertically-perforated clay block
  - Lightweight Concrete Block
  - Hollow lightweight Concrete Block
  - Aerated Concrete Block
  - Plasterboard and Chipboard
  - Orientated Strand Board
  - Plastic

Size	Product Code	Diameter	Length	Screw Diameter	Flange Thickness	Box Quantity
M5	R-RNT-M5/26	10	26.1	5	1.3	50
M6	R-RNT-M6/27	13	26.7	6	2.0	50
M8	R-RNT-M8/50	18	50.0	8	2.0	50
M10	R-RNT-M10/55	20	55.0	10	1.3	25
M12	R-RNT-M12/80	24	76.5	12	1.3	20

**Remark:** This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way.