



Kit including all components

## **Multidiameter**<sup>™</sup> by **Roxtec**

### Six module sizes

Our adaptable solution Multidiameter<sup>™</sup>, based on sealing modules with removable layers, makes installation easy and safe. The modules consist of two halves and a center core. You can seal cables or pipes of several different sizes simply by peeling off layers



from the module halves, until a perfect fit is achieved. If not removed. the center core turns the module into a spare capacity unit.

### **Standard and customized solutions**

This index contains our standard range of products. If you need help finding a special solution that fits into your design or structure, please do not hesitate to contact

your local Roxtec supplier or e-mail info@roxtec.com for guidance. The list of local Roxtec representatives is available on www.roxtec.com.

For more information and technical data about our products and solutions, see the Roxtec Product Catalogues or visit www.roxtec.com.

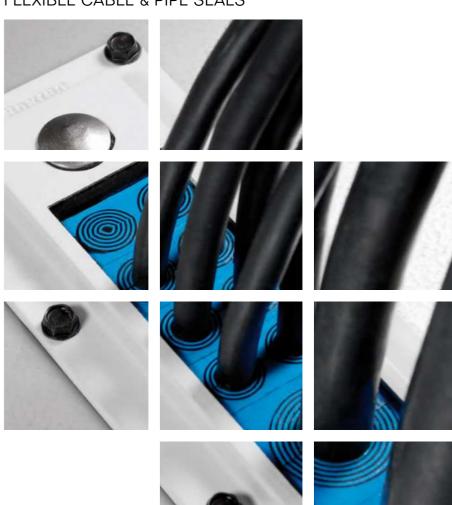






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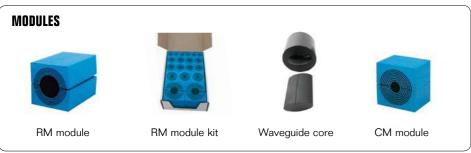
FLEXIBLE CABLE & PIPE SEALS





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### **Roxtec sealing system**







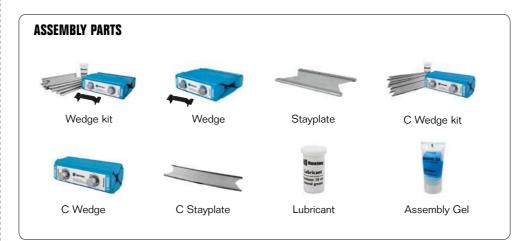
### **ROXTEC EX SEALING SYSTEM**

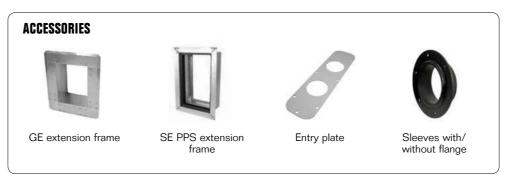
For product range, please contact your local Roxtec supplier, email: info@roxtec.com, or visit www.roxtec.com.



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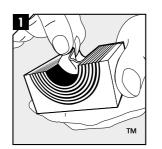


### **ROXTEC EMC SEALING SYSTEM**

For product range, please contact your local Roxtec supplier, email: info@roxtec.com, or visit www.roxtec.com.



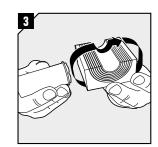
### INSTALLATION (BASIC STEPS)



Adapt modules, which are to hold cables or pipes, by peeling off layers until you reach the gap seen in pic. 2. The halves may not differ by more than one laver.



Achieve a 0.1-1.0 mm gap between the two halves when held against the cable/pipe.



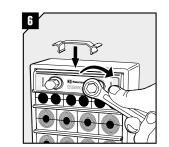
Lubricate all modules for the frame thoroughly, both the inside and the



Insert the modules according to your installation plan (transit plan). It is recommended to seal cables/ pipes at the bottom of the frame and put spare modules on top.



Insert a stayplate on top of every finished row of modules.



Insert the Roxtec Wedge and tighten the screws until full stop. Attach the Wedge Clip to the wedge bolts to check that the wedge is properly tightened.