Roxtec installation tools
FOR EASY ASSEMBLY
We have developed a range of practical tools to simplify quick and safe on-site installations and re-installations of Roxtec frames, sealing modules and wedges.

**Pre-compression wedge**
This tool is handy when you need to make room for the wedge during assembly. It fits easily into the frame and expands to almost twice its size when the bolt is tightened. Leave it for a few minutes and then loosen the bolt. The wedge returns to its original size and is easy to pull out. The modules stay compressed for a while, leaving room for the sealing wedge to be inserted.

**Pre-compression tool, small and large**
This user-friendly pre-compression tool comes in a small and a large version. Use it to compress rows of installed modules and stayplates to make more room for the following row and the Roxtec Wedge. The tool helps keeping all items in place during installation.

**Handgrip, pre-comp**
The handgrip pre-compression tool simplifies a quick and easy installation. With this tool, you can pre-compress the installed modules evenly while keeping them in place. This gives you more packing space to insert and install the wedge in a safe and smooth way.

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**Speed up your installation**
**Module Adaption Indicator**
Measuring tool for easier selection of sealing module. Indicates how many rubber layers to peel off to achieve perfect adaption. It also simplifies inspection.

**Stayplate clip**
The stayplate clip provides help during installation. Attach it below the top stayplate to keep it out of the way until it is time to put it in position on top of the last row of modules.

**Stayplate clamps**
Horizontal installations become much more convenient and faster with this tool. By fixing a stayplate holder on each stayplate edge, each finished row of modules and cables is firmly kept in position. You work with them in pairs and the modules are efficiently prevented from falling through the transit.

**Pre-compression eccentric tool**
A convenient assembly tool for pre-compression. The tool has a 3/8" square drive, which fits most types of socket wrenches. When the tool is turned with a wrench, it will compress the modules and leave room for more modules and/or the wedge. It is easily handled and provides pre-compression in only a few seconds. It is available in three sizes, see back cover for details.

**RG M63 tools**
Box wrenches for use with Roxtec RG M63.

**Roxtec Wedge puller**
Simplifies removal of the wedge and retrofit work where space is limited.
**Technical data**

**Pre-compression wedge**
- Material: aluminum, plastic and rubber
- For use with RM and CM frames, width 60 or 120 mm

**Pre-compression eccentric tool**
- Material: aluminum
- For use with RM stayplates or CF frames* (S = small, L = large)

**Pre-compression tool**
- Material: steel
- For use with RM, width 120 mm

**Pre-compression hand grip**
- Material: steel
- For use with RM, width 120 mm

**Stayplate clamp**
- Material: steel, plastic
- For use with RM stayplates, width 120 mm

**Stayplate clip**
- Material: steel
- For use with RM stayplates, width 120 mm

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