



Roxtec SLA sealing solution

with non-weld adaption sleeves

Roxtec R transits, RS seals and Roxtec H2 seals with adaption sleeves make it easy for you to add cables late in a project or perform repair works without welding.

Designed for quick installation

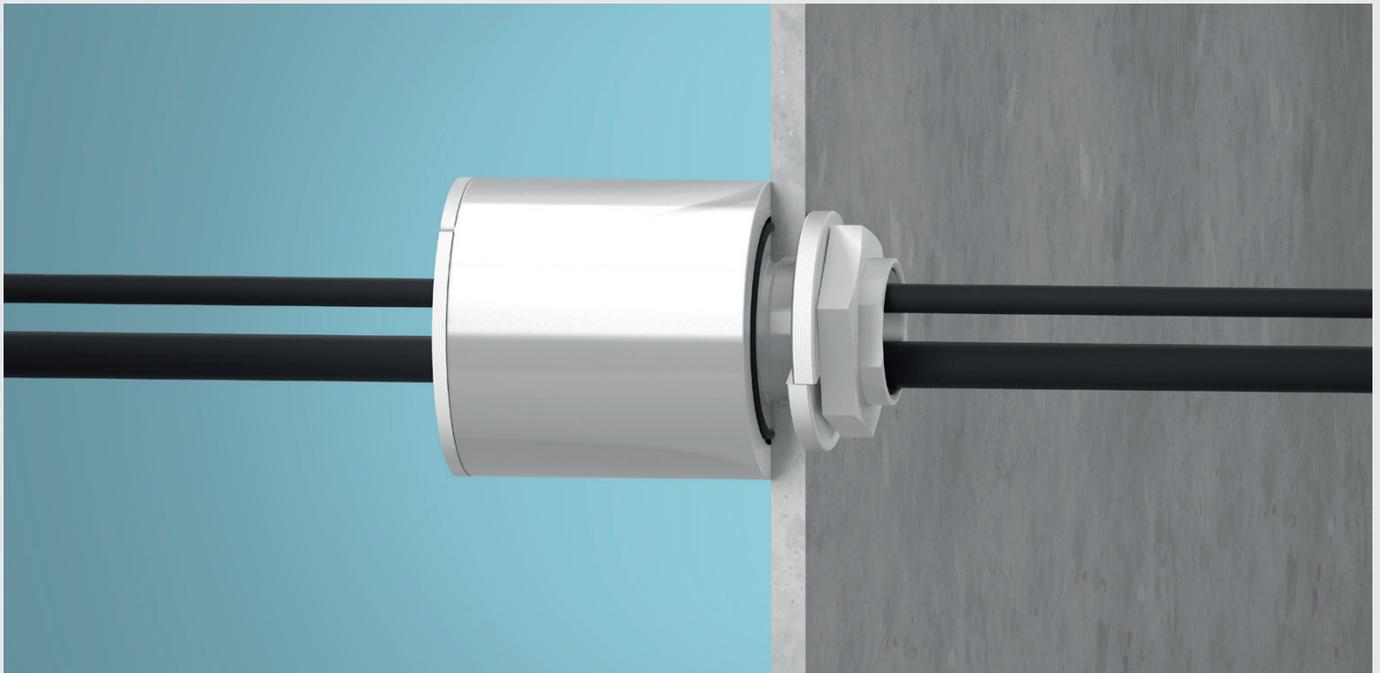
You simply drill a hole in the structure using a hole saw. The sleeve is threaded, attached with a counter nut and designed to fit in standard hole saw openings.

Easy installation

- Eliminate welding
- Minimize hole cutting
- Reduce fixation work

Certified protection

- A-Class division fire rating
- 2.5 bar water-tightness



Select a kit for one or multiple cables

R transit with SLA

The Roxtec R with SLA adaption sleeve is a round sealing solution for multiple cables in a limited area. The sealing modules adapt to cables of different sizes and can be used to build in spare capacity in the transit.

RS seal with SLA

The Roxtec RS with SLA adaption sleeve is a sealing solution for a single cable. The sealing part has two halves with removable layers making it adaptable to several cable sizes.

H2 seal with SLA

The Roxtec H2 seal with SLA adaption sleeve is a transit for one or two cables in round holes. The compression is integrated in the transit frame, so it seals by expansion. The entry seal has two halves with removable layers making it adaptable to cables of different sizes.



Read more about the
Roxtec SLA sealing kits on



roxtec.com/sla