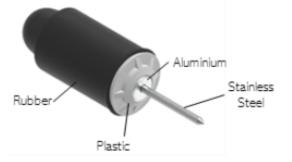


VIDEO



# RiveStop

## Watertight sealing system for formwork voids RIVESTOP STANDARD RANGE > 5 BAR PRESSURE

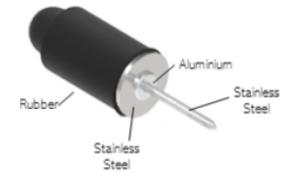


Article Code	Description	Diameter Hole (mm)	Indoor / Outdoor version
RS21033PS24	D21X33	22	Outdoor only
RS17048PS17	D17X48	18-21	Indoor Only
RS21048PS24	D21X48	22-24	Outdoor only
RS24050PS24 / 30	D24X50	25-28	Indoor and outdoor
RS27050PS30	D27X50	28-30	Outdoor only

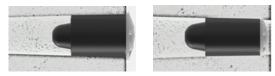
(2) Stainless steel washers allow versatility for indoor and outdoor applications.

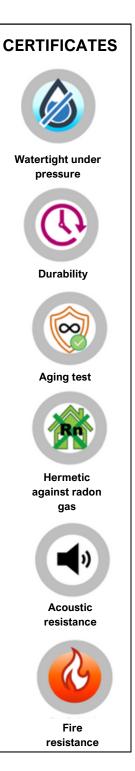
#### RIVESTOP PREMIUM RANGE > 8 bar pressure

The piece complies with the water penetration depth under pressure according to DIN-EN 12390-8:2019-Part 10.



FINISHED IN EXTERIOR WALL INSTALLATION OR INSERTED IN THE WALL







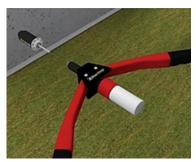




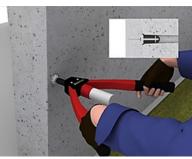
### INSTALLATION PROCESS

Rivestop is distributed ready for installation in a very simple way

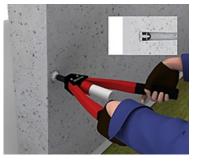




1. Insert Rivestop into riveting machine



2. Insert into the hole to be sealed



3. Rivet up to the rivet shank cutout.

ELECTRIC RIVETING MACHINE \*

> Approximately 420 holes / 1h

MANUAL RIVETING MACHINE

Approximately 120 holes / 1h

#### **INSTALLATION TOOLS**



\*Consult with the Rivestop System, S.L. sales team for the correct reference to use in case of presence of chemical agents.

\*The riveting tests have been carried out with a riveting machine with a torque of 13kN and a stroke length of 25 mm.



www.rivestop.com rivestop@rivestop.com



This information and, in particular, the recommendations regarding the application and use of the product are given in good faith, based on RIVESTOP SYSTEM, S.L.'s current knowledge and experience with the products when properly stored, handled and applied within their useful life, and in normal situations. Prior to application of the product, the product application instructions should be read and understood. RIVESTOP SYSTEM, S.L. is not responsible for any damage caused by improper application and use of the product, nor by its incorrect treatment or storage. RIVESTOP SYSTEM, S.L. will not be responsible for the alteration of the product by the customer. RIVESTOP SYSTEM, S.L. is not responsible for any problem caused by force majeure or attributable to the customer. Nor for problems that appear beyond the reasonable useful life of the product. In practice, possible differences in materials, media and actual site conditions are such that no warranty in terms of merchantability or fitness for particular purposes, nor any obligation outside any legal relationship that may exist, can be inferred from the information herein, nor from any other written recommendation, nor from any advice given. All orders are accepted in accordance with the terms of our current General Conditions of Sale and Delivery.