







Technical Data Sheet

RIVESTOP 27X50PS TANKS

Hermetic Sealing Plug for waterproofing form tie holes and cast-in pipes in concrete walls (recommended for liquid tanks)

is a plug which resiliently expands by using a rivet machine, adjusting entirelly to the opening for waterproofing and sealing hermetically in a quick, clean and simple way.



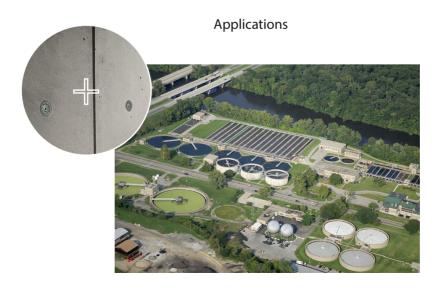
Technical Specifications:

Materials in contact with environment:

Weight: 2,39 +/-0.2 ounces (68 +/-5 grs.) Rubber diameter: 1-1/8" (27mm) Rubber length: 2" (50mm) Total length: 3 - 5/16" (85mm) EPDM Rubber Aluminum Stainless Steel Thermoplastic

Applications:

Reference	Diameter x Length	Hole Diameter	PSI	Buildings	Undergrounds	Deposits
RIVESTOP 27x50PS	1-1/8" x 2"	1-1/8" to 1-1/4"	58psi	✓	✓	✓









Installation process

- 1. Clear hole of all loose debris.
- 2. Insert Rivestop into an rivet machine.
- 3. Place Rivestop into the hole to be sealed (diagram 2).
- 4. Apply the pop rivet until pin breaks off (diagram 3).
- 5. The diametral expansion of Rivestop makes perfectly seal the hole.

Packaging

6.6 US gal pails (400 units) 1.6 US gal sealed pails (70 units)

Storage

Cauchos y derivados JABE, SL CIF B20424040 Registro mercantil Gipuzkoa Documento 1/1998/4376 diario 56 asiento 3827 tomo 1181 folio 58 hoja ss-3617

The product should be stored in the unopened package supplied until its use.

STEP 1 Insert Rivestop into an rivet machine. STEP 2 Place Rivestop in the hole to be sealed. STEP 3 Riveting until pin breaks off.

Installation

The holes to be sealed should have a continuous circular section, with a diameter that allows the plug to be watertight. The holes should not be previously treated with any other sealing product but they should be free from dirt and dust. The installation of the plug is irreversible and can only be removed with the action of a bit.

Limited Warranty

JABE warrants, for a period of 60 days from the date of shipment (three years from the date of shipment in the case of formwork, excluding any consumable Products included with such formwork), that Products and any associated application drawings and engineering services provided by JABE will be free from defects in material and workmanship and, in the case of custom designed formwork, that the formwork will meet the specifications set forth in the design drawings approved by JABE and Customer. Any claim under this warranty must be made in writing within such warranty period. If any Product covered by a timely claim are found to be defective, JABE will, within a reasonable time, make any necessary repairs or corrections or, at JABE's option, replace the Product. Unless pre-authorized by JABE in writing, JABE will not accept any charges for correcting defects or accept the return of any Product.

This warranty will not apply to any Products that have been subjected to misuse, neglect, storage damage, misapplication, accident or any other damage caused by any person other than JABE, or that have not been maintained in accordance with JABE's specifications.

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