NEW PATENTED PRODUCT
TRY IT AND SEE!



A **simple, economical, permanent** solution.

A **PATENTED,**

SIMPLE YET EFFECTIVE

TIGHT SEAL FOR VOIDS FORMED IN A **CONCRETE WALL** BY THE REMOVAL OF A TAPER TIE ROD OR **PASS THROUGH TIE SLEEVE**.

ITS MANY ADVANTAGES PUT IT IN A CLASS OF ITS OWN.

This is a very easy to use product: **all you have to do is put the piece in a riveter and rivet it into the hole, that's it!** Rivestop expands inside the hole, sealing it completely with uniform, controlled pressure; thus the process is not dependent on the skill of the person applying it. To reiterate, the quality of the seal is NOT dependent on the person who applies it.

Application is very fast, allowing you **to save up to 90% on labor costs** compared to other sealing systems such as mortar putty, she Bolts, and other non-mechanical systems.

You don't need any special devices to use it; a standard riveter is all you need. Another thing to take into consideration is the fact that Rivestop is permanent once it has been installed. Once it has been applied, it cannot be taken out and can only be removed with a drill, which means that it won't move or slip out.

Rivestop is a mechanical device that doesn't need to be attached to anything to be applied, which allows it to seal both conical and cylindrical holes and allows it to be placed either deep inside the hole or at the opening of it. In conical holes it can also be placed on either side of the hole.

HOW DOES IT WORK?

3-STEP APPLICATION METHOD



STEP 1

Insert Rivestop into the riveter.

STEP 2

Position Rivestop flush with the hole to be sealed.





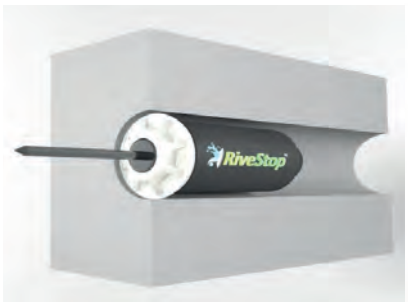
STEP 3

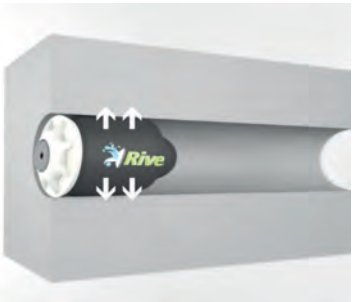
Action the riveter until the rivet pins are cut.

APLICATIONS FOR RiveStop™

For example, you can use it on sewage treatment facilities, potable water treatment facilities, all types of tanks, garages, pools, elevators, electrical substations, and dams.

Once the piece goes into the opening, it contracts and expands exerting uniform force against the walls of the hole, sealing it completely, as shown in the following images.





www.rivestop.com

RiveStop™

FAQ FREQUENTLY ASKED QUESTIONS

What is Rivestop?

Rivestop is a mechanical system created to seal formwork holes quickly and effectively.

Why should I use Rivestop?

Because of its advantages: Our product is very easy to apply, it seals the hole tightly, and it saves a lot of time in the sealing process.

How does it work?

Rivestop is an elastic rivet that expands inside the hole by approximately 50% of its original diameter, exerting force against the walls that the hole is in, thus sealing it completely.

Does the quality of the seal with Rivestop depend on the person who applies it?

No, Rivestop's seal does not depend on the person who applies it; it always seals with uniform force, so that's a variable that our system eliminates.

Is it easy to use?

Yes. It's very easy to use; all you have to do is put the piece in the riveter and rivet it into the hole. That's all there is to it.

How will I know if it's in the right place/if I've applied it correctly?

Once the Rivestop is riveted into the hole that needs to be sealed, it's sealed. There are only two possibilities: it's in place (riveted) or it isn't; in other words, there's no way to do it half-right or half-wrong: it either is or isn't in place.

Which side of the hole should I place it on, the interior or the exterior?

You can place it on either side.

How much time does Rivestop take to seal the hole?

The riveting action takes approximately 3-5 seconds.
As we've stated previously, installing it is very easy and doesn't depend on the skill of the person putting it in; it works very quickly. The time savings compared to other systems are truly impressive

Do you need to apply mortar after installing the Rivestop?

No, it's not necessary. The hole is sealed from the Rivestop installation, though you can apply mortar if you want or if engineering specifications require it.

Can I apply it in humid/wet conditions?

Yes, it can be applied in wet conditions; even if water is coming out of the hole, Rivestop can still be applied.

Can the product be moved once it's been installed?

No, it's cannot be removed once it has been installed. Rivestop installation is irreversible and it can only be taken out by boring into the wall.

Do I need a special tool to install it?

No, you don't need any special tools, just a standard riveter.

What type of holes can it be used on? Can I use it on conical and cylindrical holes?

It can be used on all types of holes, whether they're cone-shaped or cylinder-shaped, since it doesn't need to be attached to the wall with the hole in order to be installed; it expands once you put it in with the riveter with no need for other support.

How is Rivestop different from a plug?

A plug is something is only useful for plugging something, such as a cork, a rubber stopper, a plastic stopper, etc...
Rivestop is a mechanical system that completely seals the formwork hole permanently and never slips out.

Where can I use it?

Garages, basements, elevators, buildings, pools, warehouses, sewage systems, etc.

Has Rivestop been tested?

Yes, it has been tested. Our product bears the EC seal and has been approved by the European Organization for Technical Approvals (EOTA)

QPLUS

ISO 9001 BUREAU VERITAS Certification
Empresa certificada en ISO 9001 por Bureau Veritas.