



**RiveStop**  
System

**RiveStop**™

## 100% WATERPROOFING AND TIME SAVING SYSTEM

RiveStop is a patented elastic rivet with an internal mechanical waterproofing system specifically designed to SEAL hermetically the formwork holes formed by the removal of a taper tie rod or pass through tie sleeve or tube bushing on concrete walls.

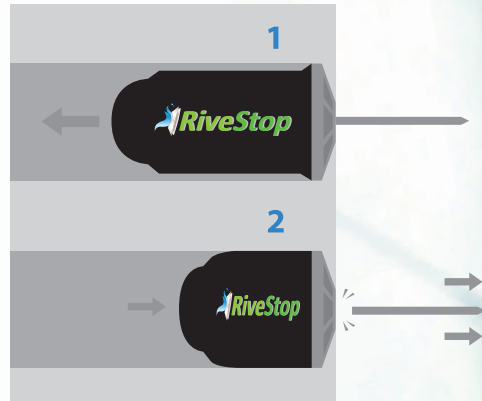


### HOW DOES IT WORK?

RiveStop expands inside any formwork hole approximately 50% of its original diameter, exerting force against the walls of the hole, thus sealing it completely. The mechanical system is activated with a riveter, with uniform and controlled pressure. Once the mandrel of the rivet breaks off, the RiveStop is installed. No human factor is involved.

### USING THE RIGHT TOOL

The most adequate tools are a standard manual riveter (2 hand, long arm) or an electric rivet gun. The riveting action takes a few seconds per hole and with the electric rivet gun this action is even quicker.



STEP 1: Place the RiveStop into the hole.  
STEP 2: It expands until the hole is totally sealed.



**A SIMPLE, FAST,  
COST-SAVING,  
PERMANENT SOLUTION**



[www.rivestop.com](http://www.rivestop.com)

Email: [rivestop@rivestop.com](mailto:rivestop@rivestop.com)

Phone number: +34 943473572 - Cell phone: +34 617991914

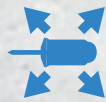
# WHY SHOULD WE USE RIVESTOP?

*"The best solution for maximum waterproofing"*



**100% WATERPROOFING  
HERMETIC**

**TIME AND COST  
SAVING**



**VERSATIL AND ADAPTABLE**

Both for conical and cylindrical holes

**NO ADDITIONAL FINISHING REQUIRED**

Ideal for "fair faced" concrete



**MECHANICAL SYSTEM**

Water pressure resistance: 5 bar

**CONVENIENT**

In any weather conditions  
High and low temperatures



**PERMANENT AND DURABLE**

Assured reliability

**SIMPLE AND CLEAN**

Does not stain the concrete  
Does not damage the wall



**QUICK AND EASY TO APPLY**

In a few seconds

**EASY TO CHECK**

At first glance



**NO MARGIN OF ERROR**

No human factor is involved

**ASSORTED AND CUSTOMIZED**

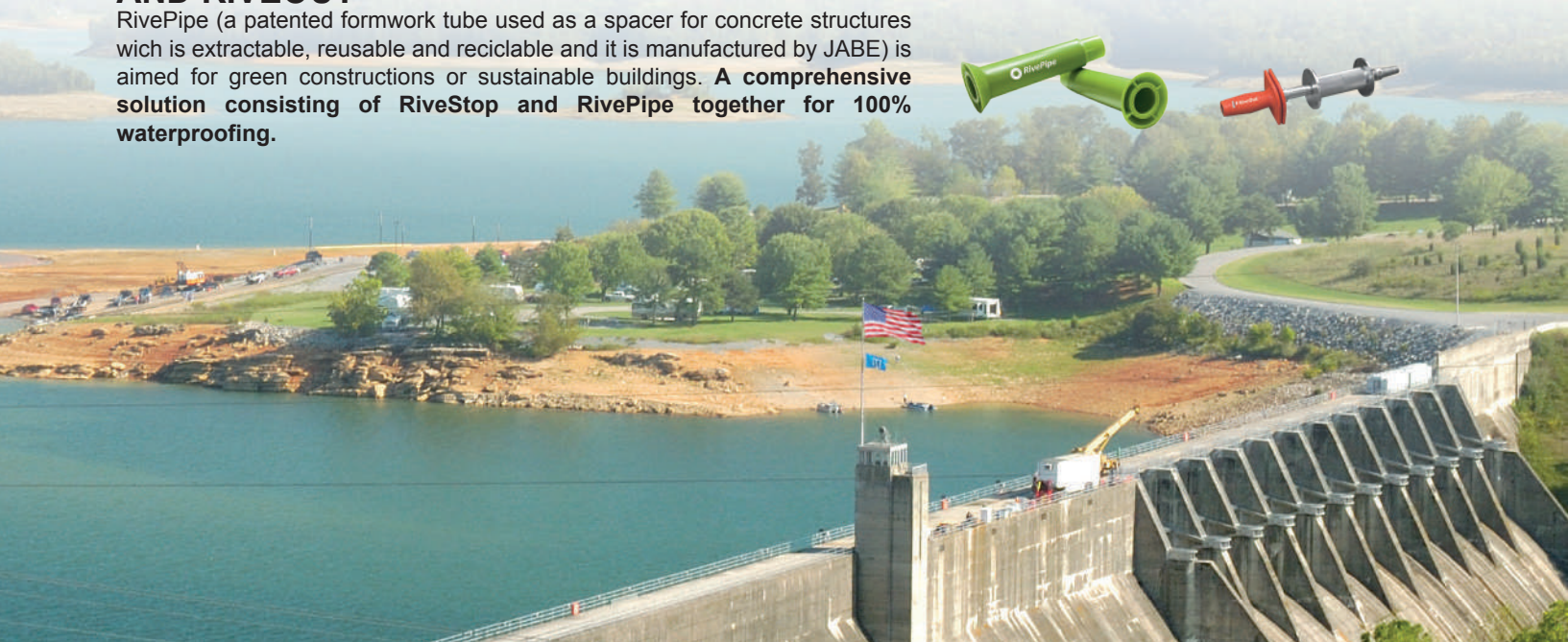


## WHERE CAN WE USE RIVESTOP?

- Any water retaining concrete structure
- New residential and official buildings
- Architectural works: facades ("fair faced")
- Undergrounds and parkings
- Repairation and maintenance works
- Pools and waterparks
- Offshore works
- Bridges, tunnels and subways
- Water tanks and deposits
- Desalination plants
- Water treatment plants
- Wind turbine platforms

## COMPREHENSIVE SOLUTION WITH RIVEPIPE AND RIVEOUT

RivePipe (a patented formwork tube used as a spacer for concrete structures which is extractable, reusable and recyclable and it is manufactured by JABE) is aimed for green constructions or sustainable buildings. **A comprehensive solution consisting of RiveStop and RivePipe together for 100% waterproofing.**



[www.rivestop.com](http://www.rivestop.com)

Email: [rivestop@rivestop.com](mailto:rivestop@rivestop.com)

Phone number: +34 943473572 - Cell phone: +34 617991914