

# PLUG THE FLOW IN SECONDS!



THROW ONE IN THE TRUCK  
AND YOU'LL NEVER GET STUCK.

As seen on  
"The New Inventors"  
ABC Television

Introducing **FLOWSTOPPER™**, the revolutionary NEW way for plumbers to instantly plug the flow of water when repairing and welding broken copper pipes – it's fast, effective and incredibly simple.



Take full control  
of pipe repairs and  
**save hours!**



**INSERT ▶ INFLATE ▶ WELD. DONE.**

- NO MORE WAITING, HOPING, WORRYING
- NO FREEZING OR PLUGGING WITH BREAD
- YOU CAN CHARGE OUT PER USE
- FAST, FREE & SO EASY TO USE
- FOR USE IN 20 - 100mm PIPES
- COMPACT DESIGN

[www.drainchem.com.au](http://www.drainchem.com.au)

# ▶ Designed by a plumber for plumbers

FLOWSTOPPER Pty Ltd is a proudly Australian company founded by licensed plumber Neal Borland. Neal has over 18 years experience in the industry, specialising in maintenance plumbing. Fed up with wasting time on pipe repairs waiting for the water to stop draining out of the line, stuffing bread up the pipes or paying for freezing companies, Neal set about inventing and testing a better solution.

After 10 years of research and development and over two years of on-the-job testing, the revolutionary FLOWSTOPPER™ plugging device – international patents applied for – is now available for all plumbers in Australia.

The FLOWSTOPPER™ is a revolutionary new tool that instantly and completely plugs the flow of residual water in the pipeline when repairing broken copper water pipes. Simply feed the hose into the pipe, pump up the bladder and you're ready to weld.

No more waiting for the flow to stop and no more paying for freezing companies. Plus, you can charge out for every use, so the kit pays for itself after just a few uses!

**Replacement  
Parts  
Available**



**FLOWSTOPPER™**  
Stop the flow

**THROW ONE IN THE TRUCK  
AND YOU'LL NEVER GET STUCK.**



## ▶ FAQs

**Q. Can the FLOWSTOPPER™ plugging device be charged out for use?**

A. Yes. The feedback from our customers has been that as well as saving themselves hours, they are charging AU\$100 - AU\$150 per use. Plus, they are saving the money they used to spend on paying a freezing company.

**Q. How much time will it save when repairing broken water pipes?**

A. It could be from one hour to half a day per job depending on the nature of the job.

**Q. Can I oxy acetylene weld with the hose in the pipe?**

A. Yes! The special stainless steel hoses are rated at 816°C and contain no rubber so you can weld straight away

**Q. What sized pipes can you use the bladders in?**

- A.
1. Small = 20mm – 32mm / ¾" – 1 ¼" pipes
  2. Medium = 40mm – 50mm / 1 ½" - 2" pipes
  3. Large = 65mm – 100mm / 2 ½" – 4" pipes

**Q. Approximately what pressure will the bladders hold back?**

A. Small bladder 80-90 Kpa, medium and large bladders 40-50 Kpa. The device is not designed to hold back mains pressure. It is for use on the outlet side of a water meter or other control valve.

**Q. How many times can I reuse the stainless steel hoses and bladders?**

A. They can be used many times. Our conservative minimum guide is 5 -15 uses each, however our customers report life expectancy much longer than this

**Q. Is the FLOWSTOPPER™ plugging device guaranteed?**

A. Yes, it is covered by our 12-month guarantee against defective workmanship or parts.

**Q. Can I get replacement parts?**

A. Yes! Replacement bladders and hoses are available through our national stockists.

**Q. Can the device be used in gas lines?**

A. No, it has been designed for water use only.

For more information about FLOWSTOPPER™, call 03 5448 4355 or visit [www.drainchem.com.au](http://www.drainchem.com.au)