



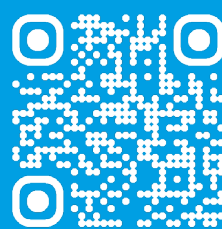
# K-VALVE

FAST | SAFE | INNOVATIVE  
PLUMBING SOLUTIONS



## A REVOLUTIONARY NEW PRODUCT FOR WASTEWATER PIPE TESTING

[WWW.K-VALVE.CO.UK](http://WWW.K-VALVE.CO.UK)



*See in action!*



## What is it?

K-Valve is an innovative and patented product, designed to revolutionise the antiquated and time-consuming method of wastewater pipe testing. Designed in Australia, K-Valve is now kitemarked (KM802353) and accredited to BS1329.

## How does it work?

K-Valve streamlines wastewater pipe testing by utilising its innovative test plug insert. The test plug is simply inserted into the K-Valve in a vertical wastewater pipe stack, and its integrated quarter-turn relief valve allows the pipe to be pressure tested in accordance with UK building regulations.

Once the test is complete, the test plug is simply removed and a permanent insert is fitted into the K-Valve, leaving a permanent access point for future inspection.

## Who does the product benefit?

K-Valve provides a multitude of benefits for all those involved in the specification, installation, testing and commissioning of above-ground wastewater pipe, with significant time-saving and reduced-risk benefits.

## THE PRODUCT



K-Valve with permanent plug & cap



Test plug & cap



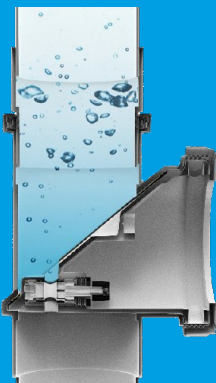
## HOW K-VALVE WORKS

1



Install K-Valve vertically into the wastewater stack, remove the cap and install the test plug

2



The test plug internal relief valve provides a seal for a pressure test to be carried out

Once complete, the internal relief valve is opened to release any air or water



3

4



Remove the test plug and fit the permanent insert and cap

5



After completion, K-Valve is left in situ to provide a permanent access and inspection point

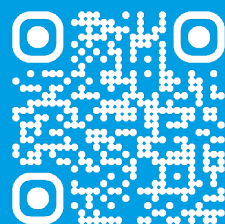


*distributed in the UK by...*

 **rob pond**



[WWW.K-VALVE.CO.UK](http://WWW.K-VALVE.CO.UK)  
[SALES@ROBPOND.COM](mailto:SALES@ROBPOND.COM)



*See in action!*

