

Water Hammer Arrestor

PLUMBING & HVAC / HYDRAULIC SHOCK CONTROL

WH70

The BARIQ WH70 absorbs hydraulic shock caused by sudden valve closure in plumbing and HVAC pipework. Its sealed chamber helps reduce noise, vibration and pipe damage.



Factory product image

10 bar

Working pressure

16 bar

Maximum pressure

0.5–82 °C

Temperature range

3 sizes

1/2 to 1 in

Designed for dependable performance

Hydraulic shock absorption

Sealed chamber helps absorb pressure shock from sudden valve closure.

Flexible installation

Horizontal or vertical installation with threaded BSP / NPT connection.

Compact construction

Copper tube body with a brass connection adapter.

Everyday applications

Washing machines, dishwashers, flush valves and fast-closing valves.

Technical specifications

Operating characteristics, construction and dimensions

PARAMETER	SPECIFICATION
Model	WH70
Working pressure	10 bar
Maximum pressure	16 bar
Temperature range	0.5 to 82 °C
Connection	Threaded BSP / NPT
Installation	Horizontal or vertical

Construction & materials

COMPONENT	MATERIAL
Body	Copper tube
Adapter	Brass
Piston	Polypropylene
Seal	EPDM

Dimensions (mm)

CONNECTION SIZE	HEIGHT A	DIAMETER B
1/2 in	115	28
3/4 in	130	35
1 in	160	41