



ANTI-LEGIONELLA VALVE

ANTI100001 ¾" FBSP
ANTI100005 1¼" FBSP

OVERVIEW

The Anti-legionella valve converts a standard single connection expansion vessel into a 'flow through' type. It does this by diverting a portion of the flow into the vessel so that the water content is continually renewed.

The ¾" valve has a rotatable tee-piece to allow flexibility upon installation.



WATER CONTROLS FOR A MODERN WORLD

RELIANCE

TEMPERATURE
CONTROL

FLOW
CONTROL

HEATING SYSTEM
COMPONENTS

WASHROOM
SYSTEMS

HEATING & COOLING
DISTRIBUTION SYSTEMS

PLUMBING
SYSTEMS

ANTI-LEGIONELLA VALVE

FEATURES AND BENEFITS

- Maintains circulation through an expansion vessel
- Prevents stagnation
- Easy to install
- Includes ball valve for simple maintenance
- Rotatable tee-piece - 3/4" version
- Can be used on any standard vessel with 3/4" or 1 1/4" connection (max wall mounting size 24Ltr)
- 1/4" Drain plug

SPECIFICATIONS

Minimum working pressure:	0.1 bar
Maximum working pressure:	10.0 bar
Minimum temperature:	6°C
Maximum temperature:	70°C

MATERIALS

Tee piece:	DZR Brass
Body:	DZR Brass
Ball valve:	Hostaform
Internal O rings:	EPDM

APPROVALS

- WRAS Approved

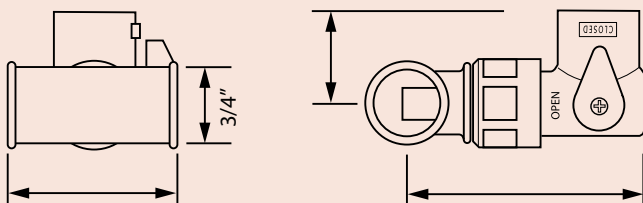
TYPICAL INSTALLATION



DIMENSIONS

All dimensions in mm unless otherwise stated.

ANTI100001



ANTI100005

