

# Tundishes

The tundish is a type AA backflow prevention device, meaning it is an unrestricted air gap. It is designed to take any discharge which may occur from either a pressure relief valve or a pressure and temperature relief valve fitted to an unvented hot water cylinder.

## Product code

TUND219005	15 x 22mm straight plastic slimline tundish
TUND218024	15mm x 3/4" FBSP 90°C plastic tundish
TUND219015	22mm x 28mm straight plastic tundish
TUND218023	22mm x 1" FBSP straight plastic tundish
TUND300001	1" x 1 1/4" FBSP straight epoxy steel tundish
TUND300003	1 1/4" x 1 1/2" FBSP straight plastic tundish
TUND300004	1 1/2" x 2" FBSP straight epoxy steel tundish
TUND300005	2 1/2" x 3" FBSP straight epoxy steel tundish



TUND218024



TUND219005



TUND300003



TUND300004

# Tundishes

### Features and benefits

- Type AA backflow prevention
- Slimline design (some models)
- Straight or angled versions available
- Wide range of sizes

### Specifications

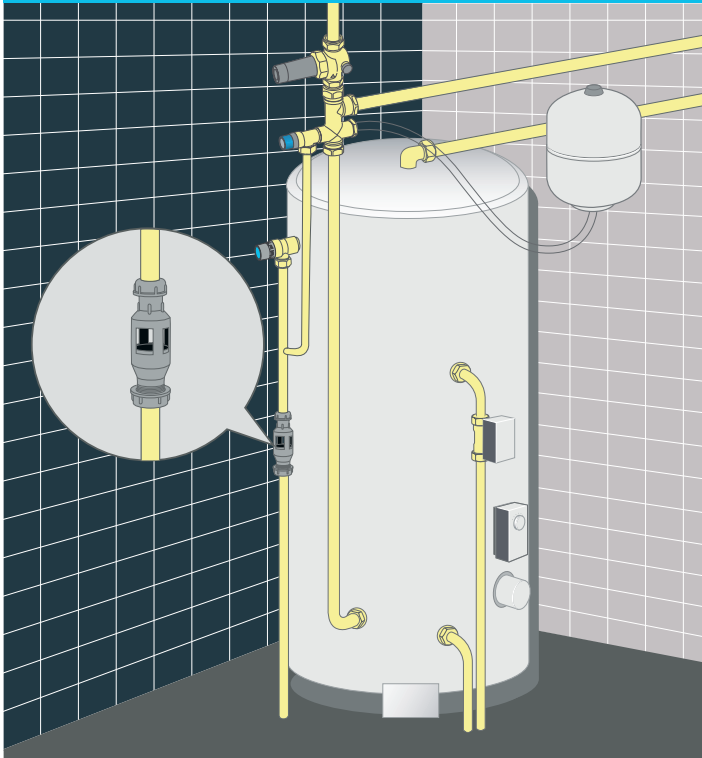
Maximum working pressure	16.0 bar
Maximum temperature	99°C

### Standards and approvals

WRAS Approved (excluding TUND300003, TUND300004 and TUND300005)

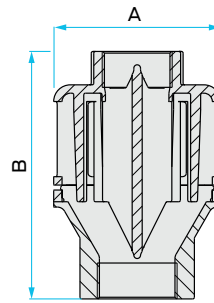
EN 1717

### Typical installation

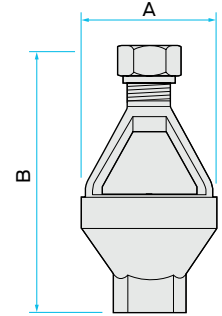


### Dimensions – All measurements in mm unless otherwise stated

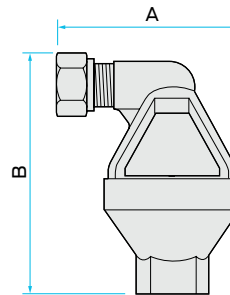
TUND300003



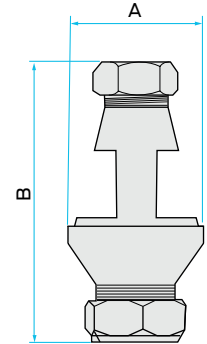
TUND218023



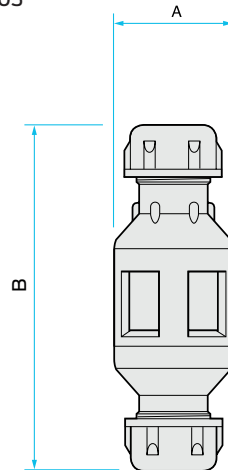
TUND218024



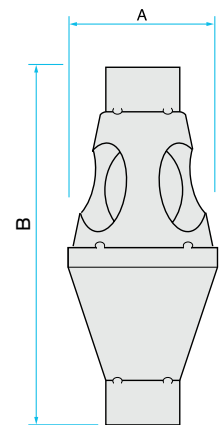
TUND219015



TUND219005



TUND300001/4/5



Product code	A	B
TUND219005	37	112
TUND218024	50	92
TUND219015	57	120
TUND218023	64	125
TUND300001	87	213
TUND300003	102	148
TUND300004	160	300
TUND300005	164	333