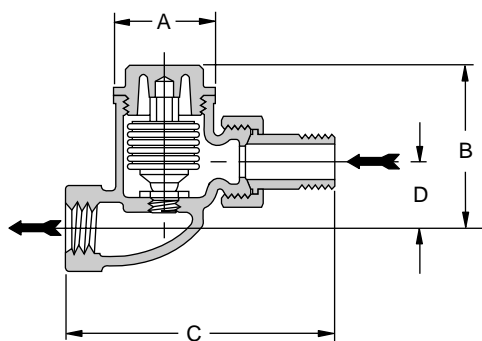


TS-2 Air Vent Angle Type



TS-2 Air Vent Straight Type



Armstrong TS thermostatic air vent is offered in both angle and straight patterns. The TS-2 has a balanced pressure thermostatic element with a high quality multiple-convolution bellows. It's ideal for venting air from equipment such as steam radiators and convectors, small heat exchangers, and unit heaters. The TS-2 comes with a strong, cast bronze body and a stainless steel seat. The valve and seat are renewable in-line.

## Materials

Cap:	Bronze, ASTM B62
Body:	Bronze, ASTM B62
Union Nipple:	Brass, ASTM B584
Valve:	Brass
Valve Seat:	Stainless steel
Element:	Phosphor-bronze bellows

For a fully detailed certified drawing, refer to CDY #1045.

Physical Data								
Model	TS-2							
Pattern	Angle				Straight			
Pipe Connections	in	mm	in	mm	in	mm	in	mm
	1/2	15	3/4	20	1/2	15	3/4	20
"A" Diameter	1-5/8	41	1-5/8	41	1-5/8	41	1-5/8	41
"B" Height	2-15/16	75	3	76	2-11/16	68	2-7/8	73
"C"	2-9/16	65	2-7/8	73	4	102	4-1/2	114
"D"	1-3/8	35	1-5/8	41	1-1/8	28	1-5/16	33
Weight, lb (kg)	1-1/2 (0.68)		1-3/4 (0.79)		1-1/2 (0.68)		2 (0.91)	

All dimensions and weights are approximate. Use certified print for exact dimensions. Design and materials are subject to change without notice.