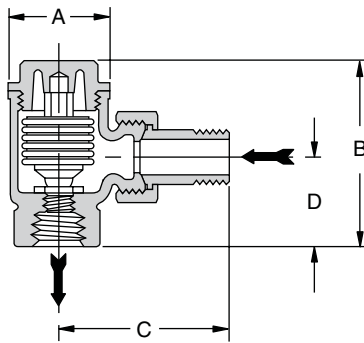
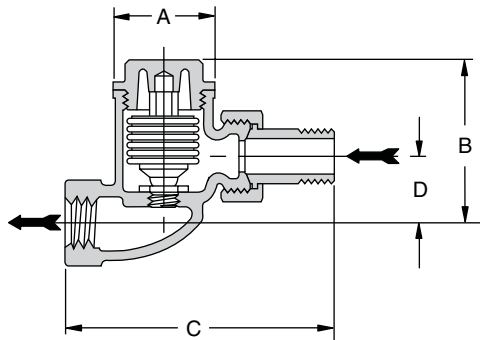


# TS-2 Thermostatic Air Vent

For Pressures to 3,5 bar...Capacities to 44 m³/h



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

Table AV-350-1. TS-2 Physical Data

Model	TS-2			
	Angle		Straight	
Pattern	mm	mm	mm	mm
Pipe connections	15	20	15	20
"A" Diameter	41	41	41	41
"B" Height	75	76	68	73
"C"	65	73	102	114
"D"	35	41	28	33
Weight in kg (screwed)	0,68	0,79	0,68	0,91

All sizes comply with the article 3.3 of the PED (97/23/EC).

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