
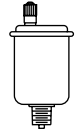

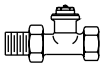
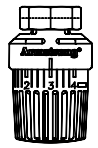




# Armstrong® Radiator ID Chart

Illustration	Type	Body Pattern	Conn. Type	Max. Allow. Press. psig	TMA °F	Body Material	Model	Max. Oper. Press. psig	Connection Size				Located on Page
									1/8"	1/4"	1/2"	3/4"	
	SV-12 Steam Radiator System Air Vents	Straight Angle (1/8" only)	NPT	15	250	Nickel Plated Brass	SV-12	15	•	•	•	•	R-5
	AV-11, AV-13 Hydronic System Air Vents	Straight	NPT	200 Hydronic	210	Brass	AV-11	50	•				R-6
				350 Hydronic			AV-13	150			• Female	• Male	
Illustration	Type	Body Pattern	Conn. Type	Max. Allow. Press. psig	TMA °F	Body Material	Model	Max. Oper. Press. psig	Connection Size			Located on Page	
									1/2"	3/4"	1"		
	Series TS-2/TS-3 Radiator Trap Capacities to 1,600 lb/hr	Straight Angle	Threaded	50	300	Bronze	TS-2	50	•	•		R-7	
				65	315		TS-3	65	•	•	•		
Illustration	Type	Body Pattern	Conn. Type	Max. Allow. Press. psig	TMA °F	Body Material	Model	Max. Oper. Press. psig	Connection Size				Located on Page
									1/2"	3/4"	1"	1-1/4"	
	RV-4 Radiator Valves	Straight Angle Reverse Angle	NPT Solder (1/2 & 3/4)	15 Steam 150 Water	250	Nickel Plated Brass	RV-4	15 Steam 150 Water	•	•	•	•	R-3
	LV-4, WV-4, MV-3, LV-4W, EV-4 Radiator Operators Remote Sensors Available	—	—	—	250	Plastic (Luron)	LV-4 WV-4 MV-3 LV-4W EV-4	—	Used with above RV-4				R-4

Radiator Products