

SuperVent® Vent Top for Heating and Cooling Systems



The Supervent has high venting capacity and incorporates a check valve. Use with SuperVent PV Series products.

Application: Residential or commercial heating and cooling systems

Materials (Body): Brass

Maximum Operating Temperature: 240 F (115 C)

Maximum Operating Pressure: 150 psi (1034 kPa)

Product Number	Connection Type	Pipe Size	Connection Size	Maximum Diameter		Dimensions, Approximate		Weight	
				inch	mm	inch	mm	lb	kg
SV173/U	NPT	3/8 in.	3/8 in.	2 in.	51 mm	3 in. high x 2 in. diameter	76 mm high x 51 mm diameter	0.43 b	0.19 kg
SV175/U	NPT	1/2 in.	1/2 in.	2 in.	51 mm	3 in. high x 2 in. diameter	76 mm high x 51 mm diameter	0.43 b	0.19 kg

SuperVent Replacement Parts

Product Number	Description
PV-001RP/U	Replacement Air Vent Assembly for PowerVent (pre 2004) size 3/4 in., 1 in., 1 1/4 in., 1 1/2 in. and 2 in.
PV-020RP/U	PV SuperVent Vent Top Replacement (New Style 90 Degree)