

# PV100S/U

Attribute	Value
SKU Short Description	1 in Sweat Connection SuperVent Air Eliminator
Product Taxonomy Node	RMH Root.Hydronic Components.Air Vents
Linking Product Number	PV
Bundle	No
For Use With	PV-001RP/U Replacement Vent Top Float Assembly PV-020RP/U Vent Top Replacement (New Style 90 Degree)
Connection Size	Bottom Inlet 1/2 in Bottom Inlet 12.7 mm
Connection Type	Female Sweat
Product Features	Brass cap for system shutoff System can be air tested Adjustable Vent Top Collar Ring allows easier installation and application flexibility High Temperature Thermoplastic Float Stainless Steel Concentrator is a patented and more efficient way to eliminate air Brass Bottom Port for expansion tank mounting, ease of installation and maintenance
Package Height UoM	in
Package Length UoM	in
Package Weight	2.7
Package Weight UoM	lb
Package Width UoM	in
Product Height	8.1 206
Product Height UoM	in mm
Product Weight	2.75 1.24
Product Weight UoM	lb kg
Product Width	3.7 94
Product Width UoM	in mm
Product Depth	2.1 in 53 mm
Pipe Size	1 in
Product Diameter	2.09 in maximum
DN Size	DN25
Body Material	Bronze

<b>Attribute</b>	<b>Value</b>
Color	Brass
Seal Material	EPDM Rubber
Float Material	TPX® Polymethylpentene (PMP)
Application	Residential or Commercial closed loop hydronic heating or chilled water systems
Operating Pressure (Max)	125 psi
Operating Temperature (Max)	239 °F 115 °C
Operating Temperature (Min)	0 °F -17.7 °C
Flow Coefficient	22 Cv
SKU Title	1 in. Sweat connection SuperVent Air Eliminator
Brand	Resideo
Global ERP Status Code	01
UPC Number	085267827911
LOB	Water