

Air Release Valve	
<b>Material Type</b>	Ductile Iron
<b>End Connection</b>	MTE
<b>Dimension</b>	8 units 20mmØ Threaded Type
	8 units 25mmØ Threaded Type
	9 units 50mmØ Threaded Type
	6 units 100mmØ Flange Type
	2 units 150mmØ Flange Type
<b>Others</b>	shall be combination air valve
	shall be able to discharge air during filling or charging of the system
	Shall be able to admits air to the system while being emptied of water
	Shall be able to discharge accumulated air from the system while the system is under pressure and operating
	Valve bodies, covers and baffles shall be ductile iron as specified for gate valves
	valve is float actuated, floats shall be stainless steel, Type 302, 304 or 306 conforming to ASTM A240/A240M, or foamed polypropylene
	All interior parts such as float guides, bushings and baffle retaining screws shall be of stainless steel, bronze or nylon fiberglass reinforced
	Flange end connections of air release valves shall conform with ISO 7005 PN16 while threaded end connections shall conform with ISO 7/ISO 228
	