



- 自動釋氣閥可將水中的空氣迅速排除
Air Release Valve can quickly eliminate the air from the water.
- 內部皆為不鏽鋼零件、不鏽鋼浮球
All interior parts and the floating ball are made of stainless steel material.
- 大流量排氣
Large rate of flow to release the air.

自動釋氣閥可將水管內空氣排出，減少空氣造成的噪音、震動，維持控制閥穩定性、提高設備效率及有效抑制水鏽生成。

Air Release Valve can eliminate the air from the water pipes to reduce the noise, vibration caused by the air. It can also maintain the stable operation of the relevant control valve, advance the efficiency of the equipment and efficiently restrain watermarks or incrustations to be generated.

結構材質 Material of Construction

No.	Parts Name	Material
1	上蓋 Cover	不鏽鋼 Stainless Steel
2	閥體 Body	不鏽鋼 Stainless Steel
3	墊圈 Gasket	EPDM
4	氣嘴 Seat	不鏽鋼 Stainless Steel
5	排氣塞 Orifice Seal	EPDM
6	浮球 Float	不鏽鋼 Stainless Steel

閥門規格 Specification

排氣孔 Orifice : 2 mm

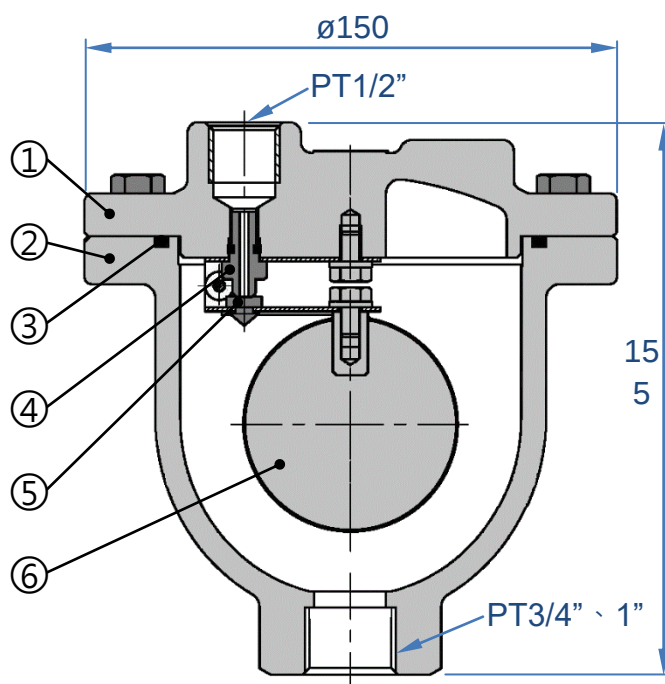
閥門尺寸 Size : DN20、DN25

最大工作壓力 Max working pressure : 10 bar

最大工作溫度 Max working temperature : 100°C

注意：排氣閥應垂直安裝在管道系統的高處位置

Note : The air release valve should be installed in a vertical position at high points in a pipe system.



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