

A15

Threaded Air Release Valve

Product Description

In order to vent the air inside the pipeline DENZ-A15 Threaded Air Release valve is used, which is preferred specifically for narrow locations where the pipeline has to be vented.

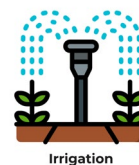


Application Areas

- Water supply network
- Water lines
- Water transmission
- Water supply
- Pump suction lines

Production References

Size Range	DN15 – DN50
Pressure Range	PN10/16
Temperature	-10°C to +80°C
Design	EN 1074-4
Connection	Threaded - EN1092-2
Coating	Electrostatic Powder Epoxy
Testing	EN 12266-1
Marking	EN 19
Operation	Automatic



Irrigation



Potable Water



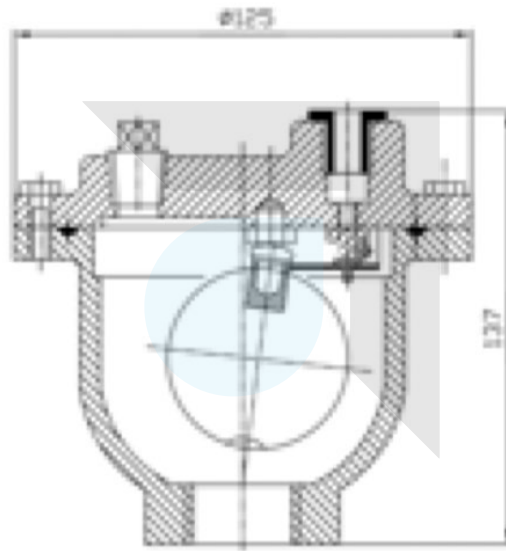
Product Features

- • The choice of specific internal parts increases the corrosion resistance of the product, thereby increasing the service life of the product.
- • Smooth cage outside of the float, keep float moving in specified guide rail.
- • Bottom rubber buffer for collision prevention and drain easy with proper holes around the cage during vacuum.
- • Outside screen will be an option for safety and prevent insects or birds in.
- • Fully epoxy coated inside and outside of valve body for long term services.
- • Completely coated body and bonnet meet the hygienic requirements for potable water networks. (WRAS coating optional)
- • Working pressure range: 0.5 – 16 bar.





Material List & Dimentions <<<<



>>> 3

Part	Material
Body	ST-37 Steel / Ductile Iron
Cover	ST-37 Steel / Ductile Iron
Lever Frame	Stainless Steel
Seat	Stainless Steel
Float Ball	Stainless Steel
Sealing	EPDM
Cover Bolt	Galvanized Steel
Float Arm	Stainless Steel
Orifice Button	Viton
Pivot Pin	Stainless Steel
Pin Retainer	Stainless Steel
Plug	ST-37 Steel
Locator	Stainless Steel

