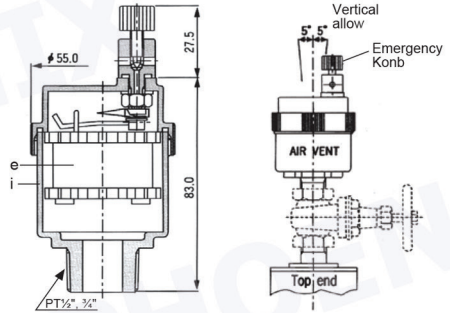


Model : J-K



Materials

NO.	Partname	Material
a	Cock	Brass
b	Seat	Brass
c	Valve	Silicon rubber
d	Valve holder	Brass
e	Float (Bubble crushing)	Polyethylene
f	Bonnet	Forged brass
g	Linking	Stainless Steel
h	Lever	Stainless Steel
i	Body	Forged brass

Application of BBC (Bubble Crush) method has made it possible to have no chattering and water-hammer. The valve disc and seat are easily removable with cover : even if soiled with scale and dust, they can be easily.

Small in size and maximum working pressure is graded up to 10 kgf/cm²g (1.0 MPa) Largest air venting capacity in this class. Provided with manual operating device.

Specifications

Pressure	: Max. 10 kgf/cm ² (1.0 MPa)
Temperature	: Max. 100°C
Size	: 15 & 20 mm (1/2" & 3/4")
Weight	: 0.35 kg
Connection	: PT Screwed (NPT, BSP available)
Hydraulic pressure test	: 15 kgf/cm ² (1.5 MPa)

Installation and use

1. Install the valve vertically with allowance within 5° from the vertical axes.
2. Prior to installation, remove foreign matters remaining in piping and equipment.
3. Install a stop valve at the inlet to stop flow during maintenance inspection
4. In case of leakage, turn the knob to stop leakage.
5. In case of any possibility of freezing, cover the valve body with heat insulation material.