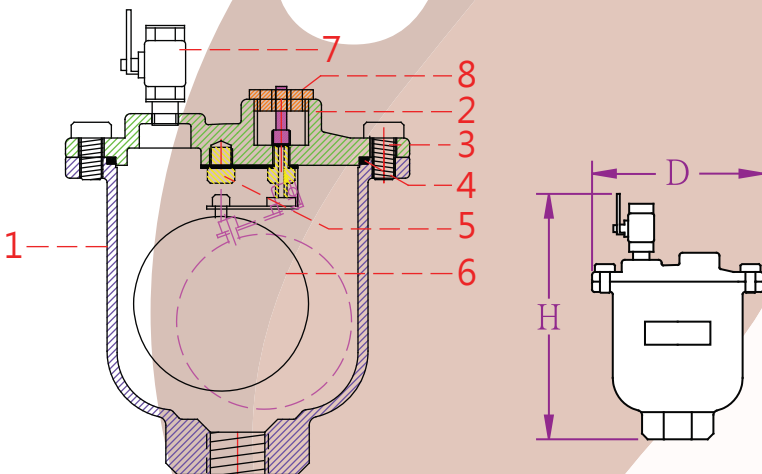


ATR

Air vent valve can efficiently evacuate the air in the pipe to reduce the noise or the interference which causes by air.

Air vent valve can only be installed vertically.

Installing air vent valve at the highest part of the pipeline will recommend.

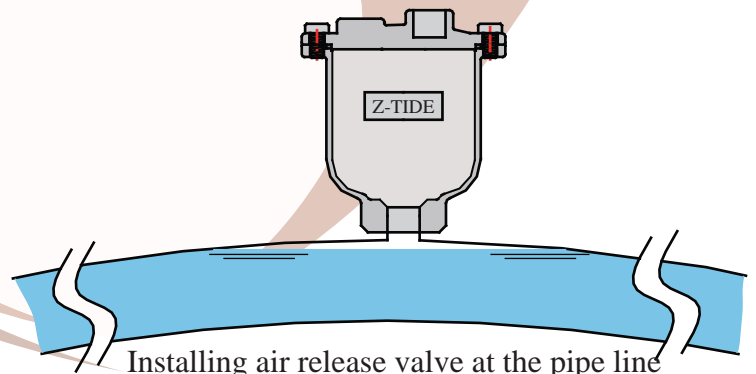
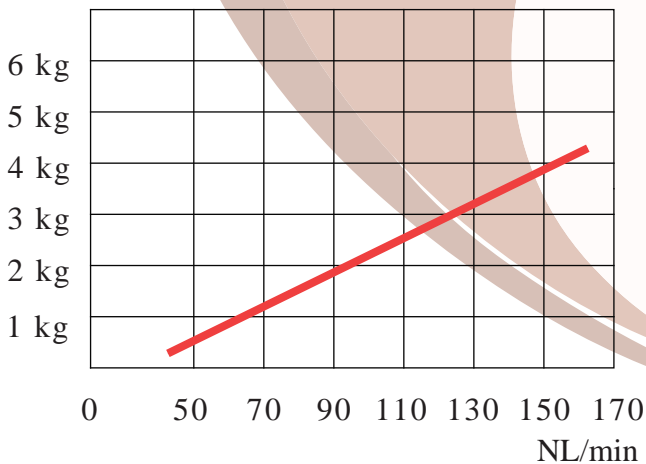


| No | Part Name | Material | |
|----|-----------------|--------------------|-----------------|
| 1 | Body | Ductile Iron | Stainless Steel |
| 2 | Cover | Ductile Iron | Stainless Steel |
| 3 | Fixed Bolt | Electroplated Iron | Stainless Steel |
| 4 | Sealing | NBR | NBR |
| 5 | Top Cover | Stainless Steel | Stainless Steel |
| 6 | Float Valve Set | Stainless Steel | Stainless Steel |
| 7 | Ball Valve | Bronze | Bronze |
| 8 | Check Valve | Bronze | Bronze |

| Item No | Size | D(mm) | H(mm) |
|---------|--------|-------|-------|
| ATR-15 | 1/2" | 120 | 192 |
| ATR-20 | 3/4" | 120 | 192 |
| ATR-25 | 1" | 120 | 192 |
| ATR-40 | 1 1/2" | 190 | 270 |
| ATR-50 | 2" | 190 | 270 |

For Size 1 1/2" and 2" only available in Ductile Iron

Gate Full Open, Normal atmospheric temperature



Installing air release valve at the pipe line where gather easily the air.