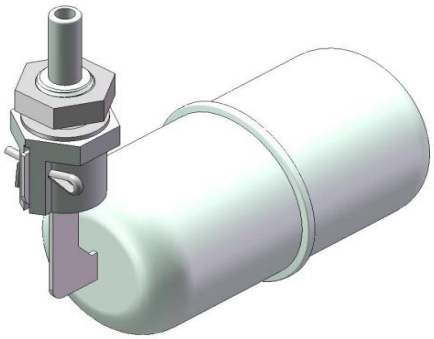
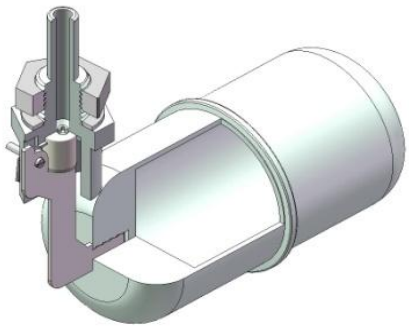
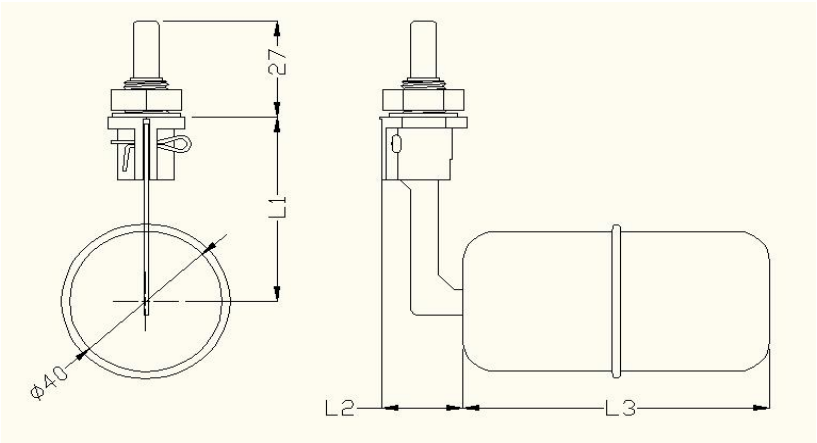
# ■ 볼탑 ( Float Valve )

○ BA1T-V70-C








소형볼 : Ø30x60

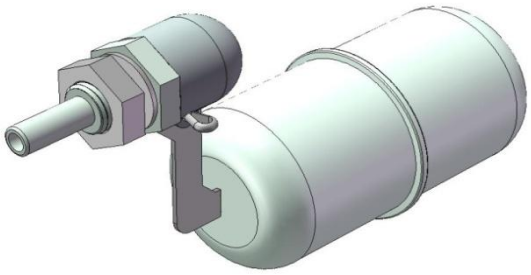
◎ Float ball의 부력으로 급수구를 열고 닫아 저수탱크의 수위를 제어한다.
최대사용압력 : 7kgf/㎠. 통수량 : 1.5ℓ/min ( 3kgf/㎠ 기준 ).

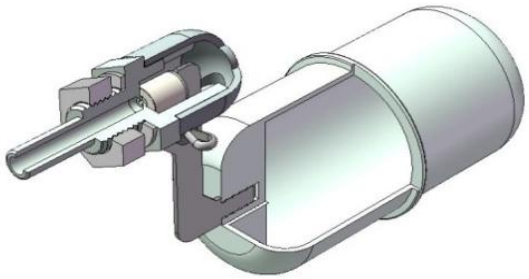
**※ 작동각도는 수평기준 하향 ( 세부사항은 제품사양을 참고하시기 바랍니다 )** 단위mm

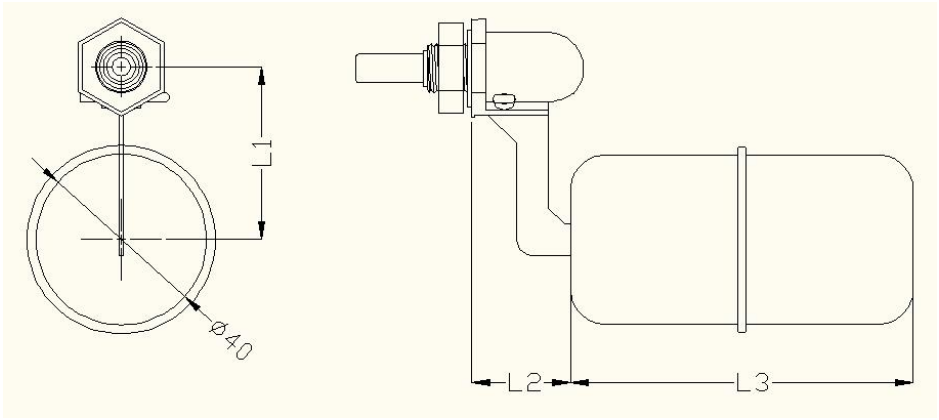
| **BA ↓** | | L1 | L2 | L3 | 체결구 | I D | 작동각도 |
|---|---|---|---|---|---|---|---|
| 1T-V | 50 | 28.3 | 19.6 | 76.4 | M11 | 6.4 | 25도 |
| | 60 | 38.3 | 21.6 | 76.4 | M11 | 6.4 | 25도 |
| | 70 | 52.0 | 9.7 | 76.4 | M11 | 6.4 | 25도 |
| 2T-V | 50 | 28.3 | 19.6 | 76.4 | M11 | 6.4 | 25도 |
| | 60 | 38.3 | 21.6 | 76.4 | M11 | 6.4 | 25도 |
| | 70 | 52.0 | 9.7 | 76.4 | M11 | 6.4 | 25도 |
| ET-V | 50 | 28.3 | 19.6 | 76.4 | M11 | 6.4 | 25도 |
| | 60 | 38.3 | 21.6 | 76.4 | M11 | 6.4 | 25도 |
| | 70 | 52.0 | 9.7 | 76.4 | M11 | 6.4 | 25도 |
| FT-V | 50 | 28.3 | 19.6 | 76.4 | M16 | 6.4 | 25도 |
| | 60 | 38.3 | 21.6 | 76.4 | M16 | 6.4 | 25도 |
| | 70 | 52.0 | 9.7 | 76.4 | M16 | 6.4 | 25도 |

# ■ 볼탑 ( Float Valve )

○ BA1T-H70-C








소형볼 : Ø30x60

◎ Float ball의 부력으로 급수구를 열고 닫아 저수탱크의 수위를 제어한다.
최대사용압력 : 7kgf/㎠. 통수량 : 1.5ℓ/min ( 3kgf/㎠ 기준 ).

**※ 작동각도는 수평기준 하향 ( 세부사항은 제품사양을 참고하시기 바랍니다 )** 단위mm

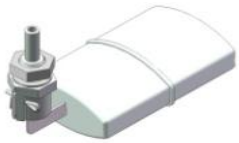
| **BA ↓** | | L1 | L2 | L3 | 체결구 | I D | 작동각도 |
|---|---|---|---|---|---|---|---|
| 1T-H | 50 | 18.0 | 38.7 | 76.4 | M11 | 6.5 | 20도 |
| | 70 | 39.0 | 23.7 | 76.4 | M11 | 6.5 | 20도 |
| 2T-H | 50 | 18.0 | 38.7 | 76.4 | M11 | 6.5 | 20도 |
| | 70 | 39.0 | 23.7 | 76.4 | M11 | 6.5 | 20도 |
| FT-H | 50 | 18.0 | 38.7 | 76.4 | M16 | 6.5 | 20도 |
| | 70 | 39.0 | 23.7 | 76.4 | M16 | 6.5 | 20도 |

1T-V50-C

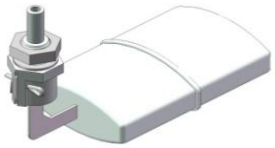
1T-V60-C

IT-V70-C

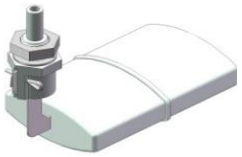
1T-V50-R



1T-V60-R

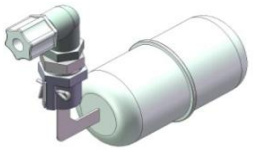


1T-V70-R



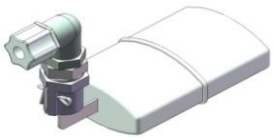
2T-V50-C

2T-V60-C

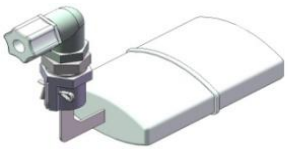


2T-V70-C

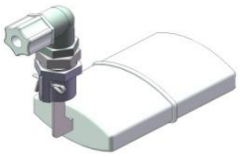
2T-V50-R



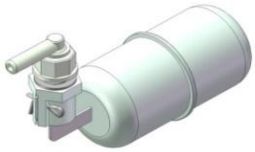
2T-V60-R



2T-V70-R

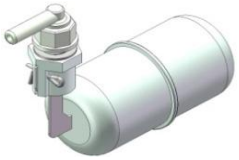


ET-V50-C

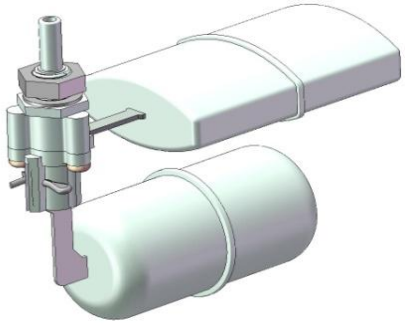


ET-V60-C

ET-V70-C

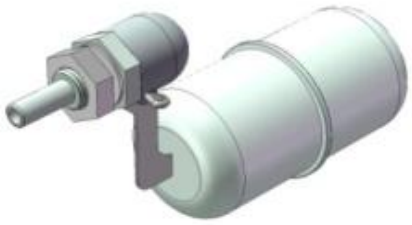


2B1T-V70-CR

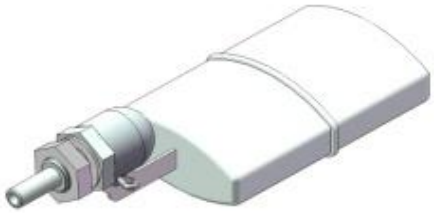


1T-H50-C

1T-H70-C



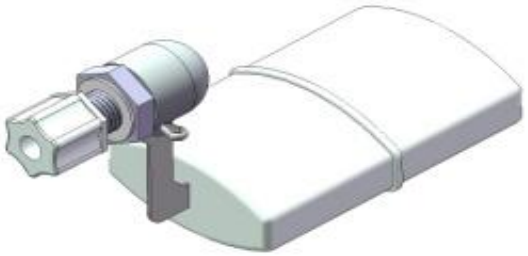
1T-H50-R



1T-H70-R

2T-H50-C

2T-H70-C

2T-H50-R

2T-H70-R