



| Maximum Length of Dripline Useable with the ARV | | |
|---|----------|---------|
| | 1/2" ARV | |
| Emitter Spacing | 0.6 GPH | 0.9 GPH |
| 12" | 639' | 424' |
| 18" | 958' | 636' |
| 24" | 1278' | 848' |

ARV Capacity

| | |
|------------------|-----|
| Total Flow (GPM) | 6.5 |
| Total Flow (GPH) | 390 |

| Maximum Length of Dripline Useable with the ARV | | METRIC |
|---|----------|---------|
| | 1/2" ARV | |
| Emitter Spacing | 2.3 l/h | 3.4 l/h |
| 0.30 m | 195 | 129 |
| 0.46 m | 292 | 194 |
| 0.61 m | 390 | 258 |

ARV Capacity

| | |
|------------------|------|
| Total Flow (l/m) | 24.6 |
| Total Flow (l/h) | 1476 |

Install Air / Vacuum Relief Valves Correctly by :

Locate at the highest point(s) of the dripline Zone. Install the valve in an exhaust header or a line that runs perpendicular to the lateral rows to ensure all rows of the dripline can take advantage of the air / vacuum relief valve

Plastic -10 bar -145 PSI - THREADED (BSP/ NPT)

Models & Sizes :

- XT-ARV 1/2"
- XT-ARV 1"
- XT-ARV 1 1/2"
- XT-ARV 2"
- XT-ARV 3"

VALVE