

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