

Flow Control Valves



- Prevents over-pumping of low yield wells.
- Installs in the discharge line between check valve and pressure tank.
- Do not use to suspend pipe or pump.
- Self cleaning, designed to deliver constant volume of water over wide pressure drop range.
- Flow rate maintained within +/- 15% up to a pressure drop of 125 PSI.
- Maximum system pressure 200 PSI.
- Maximum temp. 160°F.

Flow Control Valves				
Product Number	Flow (GPM)	Valve Model	FNPT Size (in)	Approx. Wt. (lbs)
DV005	.5	DV-05	3/8"	.25
DV070	7	DV-70	3/4"	.50
DV080	8	DV-80	3/4"	.50
DV090	9	DV-90	3/4"	.50
DV0101	1	DV-10-1	1"	.75
DV0151	1.5	DV-15-1	1"	.75
DV0201	2	DV-20-1	1"	.75
DV0301	3	DV-30-1	1"	.75
DV0401	4	DV-40-1	1"	.75
DV0501	5	DV-50-1	1"	.75
DV0601	6	DV-60-1	1"	.75
DV0801	8	DV-80-1	1"	.75
DV0901	9	DV-90-1	1"	.75
DV1001	10	DV-100-1	1"	.75
DV1201	12	DV-120-1	1"	.75
DV1501	15	DV-150-1	1"	.75
DV2001	20	DV-200-1	1"	.75
DV2501	25	DV-250-1	1"	.75
DV3001	30	DV-300-1	1"	.75

Waterman Air Vents & Vacuum Relief Valves



**AVP
PVC**



**AV-150
Aluminum**

Waterman Air Vents are designed for evacuation of air when filling a pipe line and provide positive vacuum relief when pipe is draining. Use on gravity or higher pressure systems.

Waterman Air Vents					
Product Number	Waterman Number	FNPT Size (in)	Material	Maximum Pressure (PSI @ 72°F)	Approx. Weight (lbs)
AVP1	046-01-001	1	PVC	110	.5
AVP2	046-02-001	2	PVC	110	4
AV150	048-01-000	2	Aluminum	150	1.5