

TECHNICAL SPECIFICATIONS: 6000 SERIES DISTRIBUTING VALVE

SPECIFICATIONS

- Flow Range: 15 - 150 GPM
- Pressure Rating: 25 - 150 PSI
- Pressure Loss: **4 outlet valve:**

Flow (GPM)	20	40	60	80	100
PSI Loss	2.5	3.5	5.0	7.5	10.0

6 outlet valve:

Flow (GPM)	20	40	60	80	100
PSI Loss	3.0	4.0	6.0	9.0	11.0
- Inlet: Threaded 1 1/2" NPT Connection
- Outlets: Slip and Glue connections to 1 1/2" PVC Pipe
- Construction: Valve Top/Housing: Die Cast Metal
Valve Outlets: High Strength ABS Polymer
- Dimensions: Height 7"
Width 8"



K-Rain offers a complete line of irrigation equipment, designed, engineered and manufactured in the USA.

MODELS

4 Outlet Models:

- 6402 - Cammed for 2 zone operation
- 6403 - Cammed for 3 zone operation
- 6404 - Cammed for 4 zone operation

6 Outlet Models:

- 6605 - Cammed for 5 zone operation
- 6606 - Cammed for 6 zone operation

- Single Station Controllers
- Short Duration Controllers
- Distributing Valves Up To 6 Zones
- Pump Start Relays
- Gear Driven Sprinklers
- Spray Heads

HOW TO SPECIFY



IDEAS IN IRRIGATION

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