



K-RAIN 6000

DISTRIBUTING VALVES

THE NEXT GENERATION OF

PROFESSIONAL PRODUCTS.



FEATURES/BENEFITS

- **2 Year Trade Warranty-** Factory support up to two years after purchase.
- **Metal Die-Cast Body-** Durable, long lasting, and capable of high pressure applications.
- **Available in 4 and 6 Outlet Models-** Can quickly and easily change from two to six watering zones.
- **Simplicity of Design-** Valves are easily maintained and serviced for long product life.
- **Operates at 15 GPM at Pressures of 25-150 PSI-** Ideal for pump-fed systems or high-flow city water systems.
- **Built-in Atmospheric Vacuum Breaker-** Releases any vacuum created between the pump and the valve on shut down.

K
RAIN®

IRRIGATION SOLUTIONS WORLDWIDE™

K-RAIN MODEL 6000: DISTRIBUTING VALVE

The 6000 line of distributing valves offers exceptional reliability and durability even under the dirtiest water conditions.

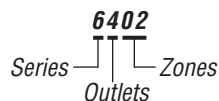
With a metal die-cast body, the 6000 valves are capable of high pressure applications and are recommended to be used on pump fed systems or high-flow city water systems. The 6000 is also ideal for onsite wastewater and effluent water applications.

The 6000 valve is available in 4 or 6 outlet models that are cammed for 2 to 6 zone operation. With only one moving part (the stem and disc assembly), the valve is easily serviced and maintained.

The valve requires 15 GPM to operate and works at pressures from 25 to 150 PSI.

The distributing valve shall carry a two-year trade warranty against manufacturing defects.

HOW TO SPECIFY



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

Other Options: Add to Part Number
RCW Reclaimed Water Use

SPECIFICATIONS

- Construction:
Valve Top/Housing: Die Cast Metal
Valve Outlets: High Strength ABS Polymer
- Flow Range: 15-150 GPM
- Pressure Rating: 25 - 150 PSI
- Pressure Loss:

<i>4 Outlet Valve</i>					
Flow (GPM)	20	40	60	80	100
PSI Loss	2.5	3.5	5.0	7.5	10.0
<i>6 Outlet Valve</i>					
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
- Built-in Atmospheric Vacuum Breaker
- Dimensions: Height: 7"
Width: 8"



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