

6000 Series Indexing Valve

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

Features

- 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 number of watering zones with a cam change
- Simplicity of Design – Valves are easily maintained & 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

Models

FOUR OUTLET MODELS

- 6402** Cammed for 2 Zone Operation
- 6403** Cammed for 3 Zone Operation
- 6404** Cammed for 4 Zone Operation

SIX OUTLET MODELS

- 6605** Cammed for 5 Zone Operation
- 6606** Cammed for 6 Zone Operation

Other options add to part number:

- RCW Reclaimed Water Use

Accessories*

- P8003050** Stem/disk Assembly Standard Heavy (.032-Red) 15 GPM** (57 LPM)
- P8003051** Stem/disk Assembly Light (.028-White) 10 GPM (38 LPM)
- P8003052** Stem/disk Assembly Extra Light (.025-Blue) 6 GPM (23 LPM)

*Color code identified at the bottom of the disk
 **Pre-installed

Fast Facts

Valve Top/Housing:	Die Cast Metal
Valve Outlets:	High Strength ABS Polymer
Inlet:	Threaded 1 1/2" (3,8 cm) NPT Connection
Outlets:	Slip & Glue Connections to 1 1/2" (3,8 cm) PVC Pipe
Height:	7" (17,8)
Width:	8" (20,3)

Operating Specifications

4 OUTLET VALVE					
Flow Rate, GPM	20	40	60	80	100
PSI Loss	2.5	3.5	5.0	7.5	10.0
Pressure Range: 25 - 150 PSI (1,7 to 10,3 bar)					
Flow Range: 15-150 GPM (57-568 LPM)					

6 OUTLET VALVE					
Flow Rate, GPM	20	40	60	80	100
PSI Loss	3.0	4.0	6.0	9.0	11.0
Pressure Range: 25 - 150 PSI (1,7 to 10,3 bar)					
Flow Range: 15-150 GPM (57-568 LPM)					

