

Hayward Globe Valves, Needle Valves & Stopcock

AV Series Angle Globe Valves

1/4" TO 2" PVC, 1/4" TO 1" CPVC



Features:

- PVC & CPVC
- Space Saving 90° Body
- Panel Mount Lugs on 1/4" Size
- Fine Pitch Stem Threads for Precision Adjustment
- Reliable Globe Valve Design
- Perfect for Throttling and Changing Flow Direction

SIZE*	MATERIAL	END CONNECTION	SEALS	PRESSURE RATING
1/4"-2" (DN8-DN50)	PVC	Threaded or Flanged	FPM	150 PSI @70°F (10 BAR @ 21°C) Non-Shock
1/4"-1" (DN8-DN25)	CPVC			

*Available with threaded ends to BS21

NVA Series Needle Valves

1/4" TO 1/2" PVC, CPVC, GFPP AND PVDF

Features:

- Available in PVC, CPVC, GFPP and PVDF
- Integrated Stem/PTFE Seat Design
- Flanges for Panel Mounting
- NPT Threaded Ends
- Accurate Flow Control
- Fine Pitch Stem Threads for Precise Adjustment
- Adjust Flow Rates Down to Drops per Minute
- Ideal for Metering Flow
- Patented: U.S. Patent No. 9,506,569



SIZE	MATERIAL	END CONNECTION	SEALS	PRESSURE RATING
1/4"-1/2" (DN8-DN15)	PVC, CPVC, GFPP or PVDF	Threaded	FPM	150 PSI @70°F (10 BAR @ 21°C) Non-Shock

LC Series Universal Stopcock™

1/4" PVC



Features:

- PVC
- Six End Connections in One Package
- EPDM Seat and Seals
- Hex Wrench Included for End Connection Installation
- NSF/ANSI 61 Listed

SIZE	MATERIAL	END CONNECTION	SEALS	PRESSURE RATING
1/4" (DN8)	PVC	FPT x FPT FPT x MPT FPT x Hose MPT x MPT MPT x Hose Hose x Hose	EPDM	150 PSI @70°F (10 BAR @ 21°C) Non-Shock

FPT= female pipe thread, MPT= male pipe thread



Certified to
NSF/ANSI 61 & 372