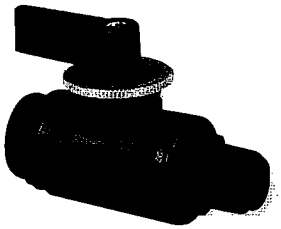
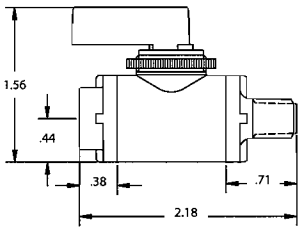
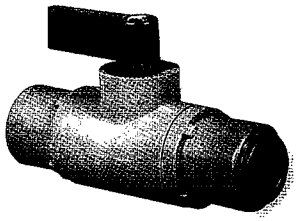
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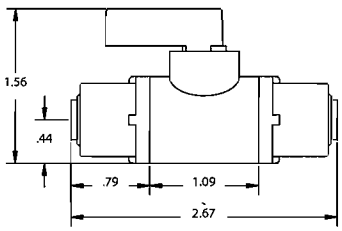
Vertically Integrated, Made in the USA

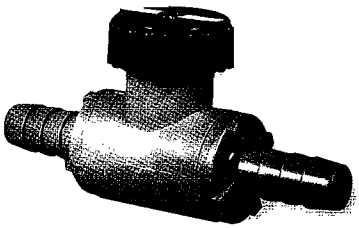
226 SERIES BALL VALVE

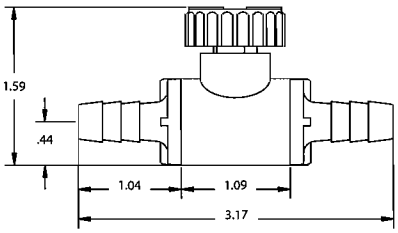












Design Considerations

The 226 Series Two-Way Ball Valve design promotes multiple configurations to fit the exact end use application. Gray PVC is the standard material and is an NSF Standard 61 Approved Material. Nylon, PVDF (Kynar®) and Filled Polypropylene are available for chemical resistance applications. MakroBlend is an NSF Standard 51 Approved Material. The optional panel mount hole is .750 and comes with a Brass or Electroless Nickel Plated Hex or Knurled panel mount nut. The Flag Handle is standard, a Round Knurled Handle is optional.

Maximum Operating Pressure — 125 psi
Maximum Operating Temperature — 140°F
Ball Through Hole Diameter — .312

Options

Material Options	Gray PVC (Standard), White PVC, White Polypropylene, Black Nylon, White Nylon, MakroBlend, Black PVDF (Kynar®)	
Seal Options	Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®)	
End Options	1/8, 1/4 Male and Female NPT 1/8, 1/4, 5/16, 3/8, 1/2 Hose Barb 1/4, 3/8 SMC Push-To-Connect	3/8 BIB (Smooth Barb) 1/8, 1/4 JACO
Handle Options	Flag Handle (Standard), Round Handle	
Panel Mount Options	Non-Panel Mount (Standard), Brass Knurl Nut, ENP Knurl Nut, Brass Hex Nut, ENP Hex Nut	

Example of How To Order

Body Material	**Inlet End**	**Outlet End**	**Seal**	**Handle**	**Panel Mount**
PVC	1/4 MNPT	1/4 FNPT	Buna-N	Round	ENP HEX

SMC Part Number: PVC 226-4M4F-B,RND HDL,PNL,ENP HEX

The handle will lie over the Inlet port when the valve is in the open position. SMC Part Numbers are a description of the valve as read left to right, Inlet to Outlet.
Example: PVC 226-4M4F-B,RND HDL,PNL,ENP HEX = 1/4 MNPT Inlet x 1/4 FNPT Outlet

SMC will quote alternate materials or customize our standard products when quantities ensure competitive pricing.