

Configure your exact valve



SCAN ME

## 226 Series Ball Valve



### Design Considerations

The 226 Series Two-Way Ball Valve design promotes multiple configurations to fit the exact end use application. Most PVC and White Filled Polypropylene configurations are available as NSF Standard 42 & 61 Certified. Nylon, PVDF (Kynar®) and Filled Polypropylene are available for chemical resistance applications. MakroBlend is an NSF Standard 51 Certified Material. The optional panel mount hole is .750 and comes with a Brass or Nickel Plated Hex or Knurled panel mount nut. The Flag Handle is standard, a Round Knurled Handle is optional. The maximum panel thickness is .125.

### Specifications:

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

<b>Material</b>	Gray PVC (Standard), White PVC, Black Polypropylene, White Polypropylene, Black Nylon, White Nylon, MakroBlend, Black PVDF (Kynar®)
<b>Seal Options</b>	Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®)
<b>End Options</b>	1/8, 1/4 Male and Female NPT 1/4, 3/8 BIB (Smooth Barb) 1/8, 1/4, 5/16, 3/8, 1/2 Hose Barb 1/8, 1/4 JACO (Not NSF Standard 42 Certified) 1/4, 5/16, 3/8 SMC Push-To-Connect
<b>Handle Options</b>	Gray PVC Flag Handle (Standard), Red PVC, Blue PVC, Black Nylon, White PVC, Clear Lexan, Black Round ABS Knob. See page two for handle diagrams.
<b>Panel Mount Options</b>	Non-Panel Mount (Standard), Brass Knurl Nut, NP Knurl Nut, Brass Hex Nut, NP Hex Nut 3/4-12 Brass 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

**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

