

Configure your exact valve



SCAN ME

## 074 Series Ball Valve



### Design Considerations

The 074 Series Two-Way Ball Valve design promotes multiple configurations to fit the exact end use application. The inlet seal is Santoprene. The outlet seal is Teflon®. Black Filled Polypropylene is the standard material, Gray PVC and White Filled Polypropylene are available for chemical resistance applications. Gray PVC and White Polypropylene are NSF Standard 61 approved materials. The lever handle is available in blue, gray, black or white.

### Specifications:

Maximum Operating Pressure- 125 psi

Maximum Operating Temperature- 140°F

Ball Through Hole Diameter- .750

<b>Material Options</b>	Body and Ends - Black Filled Polypropylene (Standard), Gray PVC, White Polypropylene Inlet Seal - Santoprene Outlet Seal - Teflon® Stem Screw - Stainless
<b>Seal Options</b>	Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®)
<b>Inlet End Options</b>	3/4 Female NPT, 3/4 Female Garden Hose
<b>Outlet End Options</b>	3/4 Male and Female NPT, 3/4 Male Garden Hose, 1/2 Male NPT, 3/8 Barb
<b>Handle Options</b>	Gray & Blue PVC White & Black Polypropylene

### Example of how to order:

Body Material	Inlet End	Outlet End	Stem Seal	Handle
PVC	3/4 FNPT	3/4 MNPT	Buna-N	Blue

**Part Number** PVC 074-12F12M-B.BLUE HDL

The handle will lie over the Inlet port when the valve is in the open position.  
 Part Numbers are a description of the valve as read left to right, inlet to outlet.  
 Example: PVC 074-12F12M-B, BLUE HDL = 3/4 FNPT Inlet x 3/4 MNPT Outlet