

052 Series Two-Way Ball Valve



Configure
your exact valve



SCAN ME

Design Considerations

- The 052 Two-Way Ball Valves are rated to 500 psi and will support flow and pressure in either direction
- A one-piece body construction and Steel Lever Handle is standard
- Handles can be ordered Reversed - to lie over the outlet when the valve is in the open position
- UR configurations rated to 500 psi are available - contact Customer Service

Specifications:

Material	BODY and ENDS - Brass, BALL - Electroless Nickel Plated Brass, SEATS - Teflon®, HANDLE SCREW - Stainless
Type	TWO-WAY - Supports Flow and Pressure in either direction
Body Option	1/2 Female NPT Inlet x 1/2 Male NPT Outlet 1/2 Female NPT Inlet x 1/2 Female NPT Outlet
Seal Options	Buna-N, Ethylene Propylene, Fluoroelastomer (Viton®), Neoprene
Plating Options	No Plating, Electroless Nickel Plating
Handle Options	Steel Lever Handle with Red Vinyl Sleeve Steel Lever Handle with Red Vinyl Sleeve, Reversed
Ball Through Hole Diameter	0.375 in
Cv	10.5 with 1/2 Female NPT Ends
Maximum Operating Pressure	500 psi
Maximum Operating Temperature	180 °F

Example of how to order:

Type	Inlet End	Outlet End	Seal	Handle	Plating
Brass, Two-Way	1/2 Female NPT	1/2 Male NPT	Buna	Steel Handle	No Plating

Part Number: 052-8F8M-BT

Part Numbers are a description of the valve as read left to right, Inlet to Outlet.

052-8F8M-BT = Brass Two-Way Ball Valve, 1/2 Female NPT Inlet x 1/2 Male NPT Outlet, Buna Seals, Steel Handle, Unplated