



Bolted Ball Valves

- Manufactured from glass re-inforced polypropylene for strength and durability – will never rust or corrode.
- Self-aligning ball rotates freely against Teflon® seats.
- Unique body-to-flange design allows for low torque on/off operation.
- Viton O-ring stem seal and EPDM O-ring body seal.
- Available with blue Norwesco handle or blank yellow handle.
- Pressure rated at 125 PSI @ 70°F.
- All valves tested by air pressure under water.

Recommended Operating Pressure:

1/2" thru 3" – 100 PSI @ 0°F • 125 PSI @ 70°F • 70 PSI @ 150°F
 4" – 70 PSI @ 0°F • 90 PSI @ 70°F • 50 PSI @ 150°F

Item Code	Description	Blue Handle Part No.	Yellow Handle Part No.	Standard Packaging
A	1/2" Full Port	60540	61115	24
A	3/4" Full Port	60541	61116	24
A	1" Standard Port	60542	61117	24
A	1" Full Port	60543	61118	24
A	1 1/4" Standard Port	61734	61119	24
A	1 1/4" Full Port	60527	61120	24
A	1 1/2" Full Port	60526	61121	24
D	1 1/2" Full Port Nozzle	60544	61125	12
A	2" Standard Port	60529	61122	24
C	2" Standard Port M x F	62046	–	24
D	2" Standard Port Nozzle	60545	61126	12
B	2" Full Port	60528	61123	12
C	2" Full Port M x F	61876	–	12
D	2" Full Port Nozzle	60546	61127	9
B	3" Full Port	61720	61124	8
C	3" Full Port M x F	62047	–	8
E	4" Full Port	62787	62788	4



Compact Bolted Ball Valves

- Male pipe thread end flange and cam action coupler end flange eliminate the need for additional fittings.
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Recommended Operating Pressure: 100 PSI @ 0°F • 125 PSI @ 70°F • 70 PSI @ 150°F

Item Code	Description	Blue Handle Part No.	Yellow Handle Part No.	Standard Packaging
F	2" Full Port M x F	62286	62308	12
G	2" Full Port F x F	62287	62309	12
H	2" Full Port M x M Coupler	62288	62310	12
I	2" Full Port F x M Coupler	62314	62313	12