

Bolted Polypropylene Ball Valves

FEATURES

- Precision molded in fiberglass-reinforced polypropylene for stability, strength and toughness
- Machined surfaces for easy on-off operation
- Self-aligning ball
- Viton O-ring
- Excellent chemical resistance
- Polyteflon seats
- Field serviceable "in-line"



BOLTED POLYPROPYLENE BALL VALVES



ITEM	DESCRIPTION	PART NO.	STD. PKG.	
			QTY.	WT.
A	1/2" Full Port	4011A-20	24	18
A	3/4" Full Port	4011B-20	24	17
A	1" Standard Port	4011C-20	24	17
B	1" Full Port	4011Y-20	24	24
C	1-1/4" Full Port	4011X-20	24	50
C	1-1/2" Full Port	4011D-20	24	49
C	2" Standard Port	4011E-20	24	48
D	2" Full Port	4011N-20	16	56
D	2-1/2" Full Port	4011W-20	12	51
D	3" Standard Port	4011F-20	12	49
D	3" Full Port	4011Z-20	8	48
F	4" Full Port	7012A-20	1	10

Size	Operating Pressure
1/2"- 1"	125 psi max @ 70° F
1 1/4"- 2"	100 psi max @ 70° F
3"	75 psi max @ 70° F

Nozzle Valves



NOZZLE VALVES



ITEM	DESCRIPTION	PART NO.	STD. PKG.	
			QTY.	WT.
A	1 1/2" Full Port Nozzle	4011K-20	10	26
A	2" Standard Port Nozzle	4011L-20	10	26
B	2" Full Port Nozzle	4011P-20	6	25

Note: Stainless steel hardware is available on all ball valves. Contact Bee Valve for specific part numbers.

