

# Brass Ball Valves

Sizes 1/2" to 3"



Landscape Products Full Port, Brass Ball Valves are suitable for a full range of liquids and gases in residential and commercial applications.

## Features

- Adjustable stem packing gland provides longer service life
- Bottom-loaded blowout proof stem
- PTFE stem packing seal and seats
- Machined chrome-plated brass ball
- CSA approved
- Certified to NSF/ANSI Standard 61/8

## Specifications

Temperature range	-60° F – 400° F
Rated to	600 PSI WOG / 150 PSI WSP 1/2 – 2-inches
Rated to	400 PSI WOG / 125 PSI WSP 2 1/2 – 3-inches

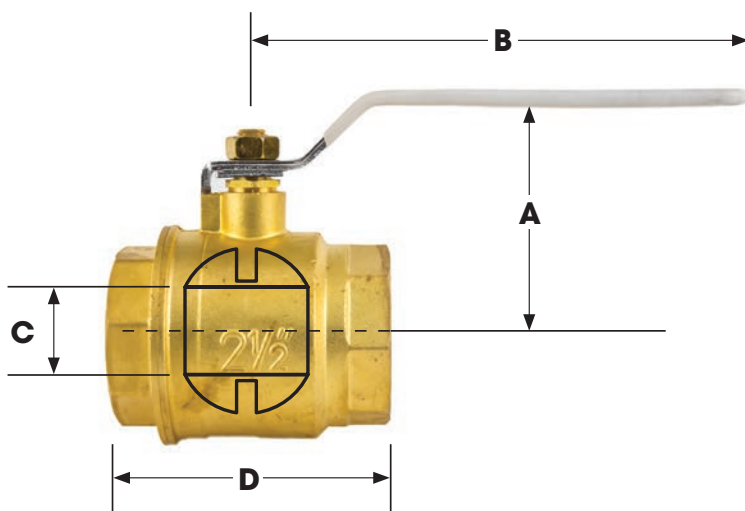
**For more information or to find a distributor contact:**

## Product List

- 1/2-inch BBV-4 CSA & NSF Brass Valve (21013305)
- 1-1/2-inch BBV-4 CSA & NSF Brass Valve (21013315)
- 3/4-inch BBV-4 CSA & NSF Brass Valve (21013307)
- 2-inch BBV-4 CSA & NSF Brass Valve (21013320)
- 1-inch BBV-4 CSA & NSF Brass Valve (21013310)
- 2-1/2-inch BBV-4 CSA & NSF Brass Valve (21013325)
- 1-1/4-inch BBV-4 CSA & NSF Brass Valve (21013312)
- 3-inch BBV-4 CSA & NSF Brass Valve (21013330)

## List of Materials

Part	Material
Handle nut	Zinc plated carbon steel
Handle	Zinc plated carbon steel with vinyl insulator
Packing nut	Brass
Stem packing	Virgin PTFE
O-Ring	Flourocarbon elastomer
Stem	Machined brass
Body	Forged brass
Seats	Virgin PTFE
Ball	Chrome plated brass
Adaptor	Forged brass



## Approximate Dimensions

Size (in)	Size (mm)	A (in)	A (mm)	B (in)	B (mm)	C (in)	C (mm)	D (in)	D (mm)	Weight (lbs)	Weight (kg)
1/2	15	1-15/16	50.5	3-1/2	89	1/2	14.5	2-1/4	57	0.44	0.20
3/4	20	2-7/16	61	4	104	3/4	19.5	2-1/2	63	0.68	0.31
1	25	2-7/16	62.5	4-5/8	117.5	1	24.5	2-15/16	75.5	1.19	0.54
1-1/4	32	2-1/8	70	4-5/8	117.5	1-1/4	32	3-7/16	86.5	1.60	0.73
1-1/2	40	3-3/4	94	5-3/4	145	1-1/2	40	3-11/16	94.2	2.47	1.12
2	50	4	102	5-3/4	145	2	50	4-1/4	108	3.64	1.65
2-1/2	65	4-1/2	115	9-1/8	232	2-1/2	64	5-3/8	136	6.08	2.76
3	80	4-15/16	126	9-1/8	232	3	79	6-1/3	160.5	8.64	3.92

**⚠WARNING:** This product can expose you to certain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).