

Two-Way Full Flow Ball Valve Socket Weld

Size	Bore	Aluminum Part #
2"	2.390"	2WAYBV200SW
		2WAYBV200SW-SH ¹
3"	3.530"	2WAYBV300SW

¹ Supplied with straight handle

Two-Way Full Flow Ball Valve Grooved

Size	Aluminum Part #
2"	2WAYBV200VIC3
3"	2WAYBV300VIC3



Full Port Carbon Steel LP Gas Ball Valves

Applications

- For LP-Gas, natural gas, and flammable liquid

Materials

- Carbon steel body
- Chromium plated ball
- PTFE seal

Feature

- Blow-out proof stem
- Adjustable packing gland

Specification

- Pressure rating: **150 PSI** saturated steam
- Pressure rating: **250 PSI** LP-Gas



Female NPT	Cold Working Pressure (CWP) PSI	Port	Carbon Steel Part #
1/4"	2000	full	CSBV25
3/8"			CSBV38
1/2"			CSBV50
3/4"			CSBV75
1"			CSBV100
1-1/4"	1500	standard	CSBV125
1-1/2"			CSBV150
2"			CSBV200
2-1/2"	1000		CSBV250
3"			CSBV300



Carbon Steel Ball Valves

Applications

- For control of air, water, oil, and gas in hose or pipe lines, for other services please contact Dixon

Features

- Blow-out proof stem
- Adjustable packing gland

Specification

- Pressure rating: **150 PSI** saturated steam

Materials

- Carbon steel body
- Chromium plated ball
- RPTFE seat and seal

Female NPT	PSI	Port	Carbon Steel Part #
1/4"	2000	full	IBV25
3/8"	2000		IBV38
1/2"	2000		IBV50
3/4"	2000		IBV75
1"	2000		IBV100
1-1/4"	1500	standard	IBV125
1-1/2"	1500		IBV150
			IBV150
2"	1500		IBV200



WARNING: Misuse of this product can cause serious injury or even death.



WARNING: Pressurized steam is an extremely dangerous commodity. Only hose, fittings, clamps, and accessory items that have been approved by Dixon for use with Dixon products for steam service should ever be used. Never use an unapproved item for steam service. Always follow the manufacturer's product recommendations for pressurized steam handling.



WARNING: For safety reasons, due to differences in dimensions and tolerances, do not interchange other manufacturer's products with Dixon products.