

## Industrial Wafer Ball Valves

Valves



**Features:**

- ANSI Class 150 wafer style ball valve
- full port, sizes 1" to 4"
- blow out proof stem
- ideal option to high performance butterflies
- space saving
- anti-static stem design
- locking plate included

**Materials:**

- body: CF8M
- ball and end connection: 316 stainless steel
- elastomers: FKM
- seats: 25% carbon reinforced PTFE

Size	Stainless Steel Part #
1"	<b>BV2IC-100WW-A</b>
1¼"	<b>BV2IC-125WW-A</b>
1½"	<b>BV2IC-150WW-A</b>
2"	<b>BV2IC-200WW-A</b>
2½"	<b>BV2IC-250WW-A</b>
3"	<b>BV2IC-300WW-A</b>
4"	<b>BV2IC-400WW-A</b>

## Mann Tek Full Flow Ball Valves

**Features:**

- high flow rate; low pressure drop
- wetted parts are aluminum and stainless steel
- FPM seals
- spindle can be disassembled even when ball valve is installed
- working pressure: **150 PSI** at ambient temperature **70°F (21°C)**
- standard valve ports - female NPT, socket weld for Schedule 40 pipe and grooved
- optional ports include DN flange, butt weld and 150# flange, contact Dixon® for details
- two ports - one inlet and one outlet



### One-Way Full Flow Ball Valve Female NPT

Size	Aluminum Part #
2"	<b>1WAYBV200</b>
3"	<b>1WAYBV300</b>
4"	<b>1WAYBV400</b>

### One-Way Full Flow Ball Valve Socket Weld



Size	Bore	Aluminum Part #
2"	2.390"	<b>1WAYBV200SW</b>
3"	3.530"	<b>1WAYBV300SW</b>

### One-Way Full Flow Ball Valve Grooved



Size	Aluminum Part #
2"	<b>1WAYBV200VIC</b>
3"	<b>1WAYBV300VIC</b>