

## Dixon® MannTek Full Flow Ball Valves

### Features

- High flow rate; low pressure drop
- Spindle can be disassembled even when ball valve is installed
- Three ports - one inlet and two outlets, valve directs the flow from the inlet to either of the two outlets
- Commonly used for switching compartments or tanks

### Materials

- Wetted parts are aluminum and stainless steel
- FPM seals

### Specifications

- 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-Way Full Flow Ball Valve Female NPT

Size	Aluminum Part #
2"	2WAYBV200
	2WAYBV200-SH
3"	2WAYBV300



2WAYBV200-SH

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

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



#### Two-Way Full Flow Ball Valve Grooved

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

