

## One Way Full Flow Ball Valves

|                                 |   |
|---------------------------------|---|
| <b>Application:</b>             | One way full flow ball valves are often used to control the flow of products from tanker compartments.  |
| <b>Standards:</b>               | Manufactured with 2", 3" or 4" female NPT, socket weld to Schedule 40 or grooved ends   |
| <b>Materials:</b>               | Aluminum body, aluminum and stainless steel wetted parts, FPM (Viton® and PTFE seals)   |
| <b>Features &amp; Benefits:</b> | <ul style="list-style-type: none"> <li>• High flow with low pressure drop</li> <li>• Working pressure of 150 PSI at 21°C (70°F)</li> <li>• Valve spindle can be disassembled with valve installed.</li> </ul> |



1WAYBV300



1WAYBV300SW



1WAYBV300VIC

| Part #              | Size | Description             |
|---------------------|------|-------------------------|
| <b>1WAYBV200</b>    | 2"   | Female NPT              |
| <b>1WAYBV300</b>    | 3"   | Female NPT              |
| <b>1WAYBV400</b>    | 4"   | Female NPT              |
| <b>1WAYBV200SW</b>  | 2"   | Schedule 40 socket weld |
| <b>1WAYBV300SW</b>  | 3"   | Schedule 40 socket weld |
| <b>1WAYBV200VIC</b> | 2"   | Grooved connections     |
| <b>1WAYBV300VIC</b> | 3"   | Grooved connections     |

## Two Way-3 Port Diverting Ball Valves

|                                 |  |
|---------------------------------|--|
| <b>Application:</b>             | Two way diverting ball valves are often used to diverting or mixing products between tanker compartments.  |
| <b>Standards:</b>               | Manufactured with 2", 3" or 4" female NPT, socket weld to Schedule 40 or grooved ends.   |
| <b>Materials:</b>               | Aluminum body, aluminum and stainless steel wetted parts, FPM (Viton® and PTFE seals)  |
| <b>Features &amp; Benefits:</b> | <ul style="list-style-type: none"> <li>• 3 ports allow easy flow diversion between tanker compartments</li> <li>• High flow with low pressure drop</li> <li>• Working pressure of 150 PSI at 21°C (70°F)</li> <li>• Valve spindle can be disassembled with valve installed.</li> </ul> |



2WAYBV300



2WAYBV300SW



2WAYBV300VIC3

| Part #               | Size | Description             |
|----------------------|------|-------------------------|
| <b>2WAYBV200</b>     | 2"   | Female NPT              |
| <b>2WAYBV300</b>     | 3"   | Female NPT              |
| <b>2WAYBV400</b>     | 4"   | Female NPT              |
| <b>2WAYBV200SW</b>   | 2"   | Schedule 40 socket weld |
| <b>2WAYBV300SW</b>   | 3"   | Schedule 40 socket weld |
| <b>2WAYBV200VIC3</b> | 2"   | Grooved connections     |
| <b>2WAYBV300VIC3</b> | 3"   | Grooved connections     |

## Tanker Pipe Caps

|                                 |  |
|---------------------------------|--|
| <b>Application:</b>             | Tanker pipe caps are used for capping either male NPS or NPT pipes and tank connections  |
| <b>Standards:</b>               | Manufactured with 3" Female NPS thread   |
| <b>Materials:</b>               | Aluminum body, Buna seals, plated steel chain  |
| <b>Features &amp; Benefits:</b> | <ul style="list-style-type: none"> <li>• Includes 12" heavy duty chain with S hook</li> <li>• Pin lugs allow easy tightening</li> <li>• Working pressure of up to 150 PSI</li> </ul> |



PC30

| Part #       | Description                              |
|--------------|--|
| <b>PC30</b>  | 3" female NPS pipe threaded aluminum cap |
| <b>L2286</b> | replacement Buna gasket                  |

Product instruction sheets and technical data can be viewed on our website at [dixongroupcanada.com](http://dixongroupcanada.com) by selecting the 'Resources' menu.



Biofuel Compatible, see fuel compatibility chart on page 956 for more information.