## Ordering Information

## 2-way Industrial and Sanitary Ball Valves

| Valve (1-3) | Type <br> (4) | Seat <br> (5) | (6) | Size (7-9) | $\begin{aligned} & \text { End } \\ & (10-11) \end{aligned}$ | (12) | Actuation $(13-15)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BV2 2-way ball | I industrial SS <br> $B$ brass <br> N non-encapsulated <br> C sanitary <br> H industrial 2 pc. SS | $\checkmark$ virgin PTFE <br> G RTFE <br> C 25\% carbon PTFE <br> S 50\% SS PTFE <br> U UHMWPTFE |  | $0501 / 21$ | C clamp |  | standard handle depends on actuation |
|  |  |  |  | 075 3/4" | B butt-weld |  |  |
|  |  |  |  | $1001^{\prime \prime}$ | F female I-line |  |  |
|  |  |  |  | $1251 / 4 "$ | M male I-line |  |  |
|  |  |  |  | 150 112" | T threaded bevel |  |  |
|  |  |  |  | $2002{ }^{\prime \prime}$ | P plain bevel |  |  |
|  |  |  |  | 250 2½" | Q Q-line |  |  |
|  |  |  |  | 3003 " | J John Perry plain |  |  |
|  |  |  |  | 4004 " | H John Perrythreaded |  |  |
|  |  |  |  |  | E extended butt-weld |  |  |
|  |  |  |  |  | 1 femaleNPT |  |  |
|  |  |  |  |  | 2 maleNPT |  |  |

## Description:

Non-encapsulated 2-way ball vale with virgin PTFE seats 1" clamp x clamp with standard handle

Note:

- When ordering please list part number along with description. See pages 110-119 for more information.
- Not all valves available in all seat material, $1 \frac{1}{4}$ " only available in industrial ball valves


## Multi-Port Valves

| Valve (1-4) | Seat <br> (5) | Ball Configuration (6) | Port Size (7) | $\begin{aligned} & \text { Size } \\ & (8-10) \end{aligned}$ | End <br> (11) | (12) | Actuation $(13-15)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BV3S 3-way V virginPTFE ball side entry GRTFE BV4S 4-way C $25 \%$ carbon PTFE ball side entry S 50\% SS PTFE U UHMWPTFE |  | L T port <br> T Lport <br> D double Lport | F full port R reduced port | $0501 / 21$ | C clamp |  | A standard handle |
|  |  | 075 3/4" |  | B butt-weld |  | ? depends on |
|  |  | $1001^{\prime \prime}$ |  | F female l-line |  | actuation |
|  |  | 125 1/4" |  | Mmale -line |  |  |
|  |  | $15011 / 2{ }^{\prime \prime}$ |  | T threaded bevel |  |  |
|  |  | 2002 " |  | P plain bevel |  |  |
|  |  | 250 2½" |  | Q Q-line |  |  |
|  |  | 3003 " |  | J John Perry plain |  |  |
|  |  | $4004 "$ |  | H John Perry thre |  |  |

## Ordering Example:

$$
\begin{array}{ccccccccccccccc}
1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & 13 & 14 & 15 \\
B & \mathrm{~V} & 3 & \mathrm{~S} & \mathrm{~V} & \mathrm{~L} & \mathrm{~F} & 1 & 0 & 0 & \mathrm{C} & - & \mathrm{A} & &
\end{array}
$$

## Description:

3-way side entry L port full port ball valve with virgin PTFE seats, 1" clamp x clamp with standard handle

Note:

- When ordering please list part number along with description. See pages 120-127 for more information.
- $1 / 2$ " through 3 " available full port only 4 " is reduced port only

