



### ART. G876BU+D376AU

#### 2-Way diverter with integrated volume control

- For remote installation
- 1/2" NPT inlets and outlets
- Flow rate: 8.9 gpm @ 60 psi (primary outlet)
- Flow rate: 7.6 gpm @ 60 psi (secondary outlet)

To be used with thermostatic mixer G800BU+D400AU

Date \_\_\_\_\_

Project/Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

#### Trim

- |  |              |
|--|--------------|
| <input type="checkbox"/> Chrome                  | 31 02 G876BU |
| <input type="checkbox"/> Polished Nickel PVD     | 31 95 G876BU |
| <input type="checkbox"/> Matte Gun Metal PVD     | 31 P5 G876BU |
| <input type="checkbox"/> Matte British Gold PVD  | 31 P6 G876BU |
| <input type="checkbox"/> Matte Copper PVD        | 31 P9 G876BU |
| <input type="checkbox"/> Deep Black PVD          | 31 S1 G876BU |
| <input type="checkbox"/> Pure Brass PVD          | 31 Q7 G876BU |
| <input type="checkbox"/> Raw Metal PVD           | 31 Q8 G876BU |
| <br>   |              |
| <input type="checkbox"/> Brushed Stainless steel | 31 93 G876BU |

#### Rough

- |                          |              |
|--------------------------|--------------|
| <input type="checkbox"/> | 19 00 D376AU |
|--------------------------|--------------|

#### TOTAL PRICE

- |  |              |
|--|--------------|
| <input type="checkbox"/> Chrome                  | 31 02 G876BU |
| <input type="checkbox"/> Polished Nickel PVD     | 31 95 G876BU |
| <input type="checkbox"/> Matte Gun Metal PVD     | 31 P5 G876BU |
| <input type="checkbox"/> Matte British Gold PVD  | 31 P6 G876BU |
| <input type="checkbox"/> Matte Copper PVD        | 31 P9 G876BU |
| <input type="checkbox"/> Deep Black PVD          | 31 S1 G876BU |
| <input type="checkbox"/> Pure Brass PVD          | 31 Q7 G876BU |
| <input type="checkbox"/> Raw Metal PVD           | 31 Q8 G876BU |
| <br>   |              |
| <input type="checkbox"/> Brushed Stainless steel | 31 93 G876BU |

## ART. G876BU+D376AU

2-Way diverter with integrated volume control

