



# PRESSURE BALANCING TUB/SHOWER VALVE BODY SPECIFICATION SUBMITTAL

## **MODEL NUMBERS**

☐ S262XBODY

Pressure Balancing tub/shower valve body with integral diverter and service stops

☐ S162XBODY

Pressure Balancing tub/shower valve body with pressure testing cap, integral diverter and service stops

## **FEATURE HIGHLIGHTS**

- Brass, bronze and stainless steel construction
- Pressure balancing mixing valve to maintain safe shower temperature
- Integral diverter control
- Adjustable stop screw to control maximum hot water temperature to valve
- Integral service stops allow water shut-off for valve servicing
- 4 port valve body in common plane
- Inlets: 1/2" IPS and 1/2" sweat
- Outlets: 1/2" IPS and 1/2" sweat
- Accommodates back to back installations
- Accommodates thin wall installations
- Stringer mounts included

#### OPTIONS/MODIFICATIONS

□ -BR Temptrol Rapid Install™ Bracket
□ -CHKS Integral check stops for use in installations where a positive shut-off device is used downstream of valve
□ -RV Reverse seat for back to back installations

### **INLET ADAPTERS**

- □ -CP CPVC fittings□ -P1 PEX crimp fittings□ -P2 PEX expansion fittings
- ☐ -P3 ProPress fittings

## **COMPLIANCE**

- ASME A112.18.1/CSA B125.1
- ASSE 1016
- Buy American Act Compliant



## **WARRANTY**

**Limited Lifetime** - to the original end purchaser in consumer installations.

**5 Years** - for commercial installations. Refer to www.symmons.com/warranty for complete warranty information.





