

BILTMORE SERIES 900 Pressure Balancing Mixing Valves / Model 3

Product Specification

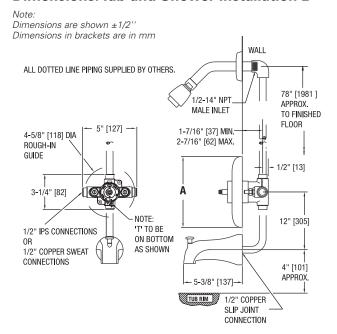
Description ■

Concealed, 4-port, pressure balancing water mixing valve for use in shower and tub/shower applications. Cast-brass body features diaphragm-type pressure balancing mechanism. Internal parts constructed of lime-resistant Delrin 500® for years of trouble-free service. Built-in adjustable temperature limit stop reduces the chance of thermal shock from overadjustment of handle. Cast-in checkstops reduce installation time. Unique construction allows for shallow wall installation — in as little as 51mm (2"). Back-to-back installation possible in only 102 mm (4") without costly cross-piping.

Specifications ■

Inlet Connections Type G	. 1/2" NPT Inlets and Outlets
Туре Н	• • • • • • • • • • • • • • • • • • • •
Capacity	. 15 L/min @ 310 kPa (4.6 gpm @ 45psi differen-
tial)	
Maximum Static Pressure	. 862 kPa [125psig]
Maximum Inlet Temperature	. 82°C [180°F]
Handle Rotation Stop	. Standard and Adjustable
Shipping Weight	. Approx. 1.44 kg [3.2 lbs.]
Approval Standard	. CSA B125, ASSE 1016
Listing	. ASSE 1016, IAPMO cUPC

Dimensions: Tub and Shower Installation ■



Powers continues to strive for improved quality in product performance and, therefore, reserves the right of price, product or design modification without notice or obligation.



Valve trim features:

- Polished stainless steel faceplate
- ADA-compliant metal lever handle for easy adjustment *



Valve trim features:

- Chrome-plated ABS faceplate with color graphic insert for temperature indication
- Stylish ABS lever handle complies with ADA for easy adjustment *



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Valve trim features:

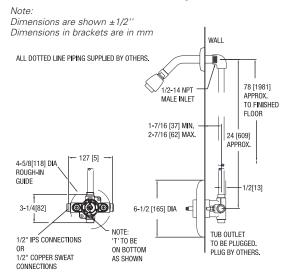
- Chrome-plated ABS faceplate with color graphic insert for temperature indication
- Stylish lucite handle enhances any installation

Valve trim features:

- Chrome-plated ABS faceplate with color graphic insert for temperature indication
- ADA-compliant metal lever handle provides easy adjustment *



Dimensions: Shower Only Installation ■



* Note: When used together, Powers lever handle and hand shower with glidebar meet ADA compliance standards. For complete ADA-required heights and other information on installing an ADA-compliant bathing system, refer to the ADAAG (Americans with Disabilities Act Accessibility Guidelines).

Shower and Tub/Shower Systems for Series 900 Valves

Order Code	
Valves See front page for selection of valve order code ————————————————————————————————————	
Showerheads, Arm and Flange Below showerheads include arm and flange: Economizer, Chrome-Plated ABS	
Tub Spouts Non-Diverter, Chrome-Plated 1/2" IPS R Diverter, Chrome-Plated 1/2" IPS S Diverter, Chrome-Plated 1/2" Slipfit U	B S•T U
Hand Shower Systems 24" Chrome ADA Wall Grab Bar System	1,2 5 6 7 8 9
Miscellaneous Accessories Vacuum Breaker, Elevated, Chrome-Plated	ENGINEERING APPROVAL Project: Contractor: Architect/Engineer:





