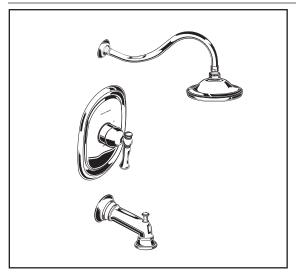


# QUENTIN® PRESSURE BALANCE BATH/SHOWER FITTING



T440.502 Bath/Shower Trim Shown

#### **GENERAL DESCRIPTION:**

#### **SHOWERHEAD**

6" Brass rain showerhead at maximum 2.5 gpm/9.5 L/min. flow rate. 12" Brass shepherds crook shower arm.

#### **WALL TUB SPOUT**

Metal slip-on diverter spout.

#### **WALL VALVE TRIM**

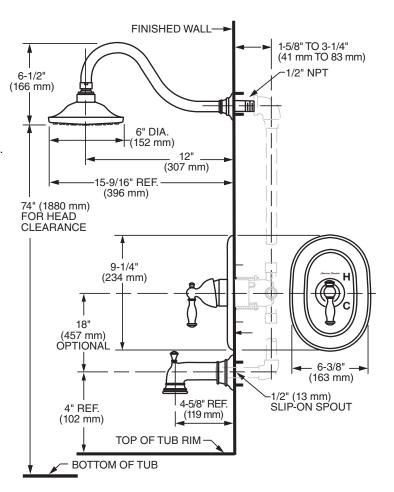
Available with metal lever handle. Metal wall escutcheon.

#### **MODEL NUMBER:**

#### TRIM KITS:

- ☐ T440.502 Quentin BATH/SHOWER Trim Kit Metal Lever Handle. LESS Valve Body.
- ☐ T440.501 Quentin SHOWER ONLY Trim Kit Metal Lever Handle. LESS Valve Body.
- T440.500 Quentin VALVE ONLY Trim Kit Metal Lever Handle. LESS Valve Body.

For use with R120 Series Pressure Balance Valves. See reverse side for available Rough Valves.



## SUGGESTED SPECIFICATION:

Bath/shower fitting shall feature 6" brass rain showerhead with Max. 2.5 gpm/9.5 L/min. flow rate. Fitting shall be: American Standard - Trim Kit Model # T440.50\_.\_\_\_ and Valve Body Model # R12\_.

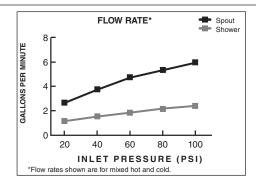


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## **CODES AND STANDARDS**

These products meet or exceed the following codes and standards:

ANSI A 117.1 ASSE 1016 ASME A112.18.1 CSA B 125.1



|      |          | * TRIM & ROUGH MUST BE ORDERED SEPARATELY.                 | Finish Options     |                         |                        |
|------|----------|--|--------------------|-------------------------|------------------------|
| TS * | Product  |  | Polished<br>Chrome | Oil<br>Rubbed<br>Bronze | PVD<br>Satin<br>Nickel |
| ¥    | Number   | Description  | 002                | 224                     | 295                    |
| M    | T440.502 | Bath/Shower Trim Kit. Metal Lever Handle. LESS Valve Body. |                    |                         |                        |
| F    | T440.501 | Shower Only Trim Kit. Metal Lever Handle. LESS Valve Body. |                    |                         |                        |
|      | T440.500 | Valve Only Trim Kit. Metal Lever Handle. LESS Valve Body.  |                    | ·                       |                        |

|          | Product<br>Number | Description   |
|----------|-------------------|---|
|          | R121              | Rough Valve Body less trim. Universal inlets/outlets.   |
| ES       | R121SS            | Rough Valve Body less trim. Universal inlets/outlets with Screwdriver Stops.  |
|          | R120              | Rough Valve Body less trim. Direct Sweat inlets/outlets.  |
| BO       | R120SS            | Rough Valve Body less trim. Direct Sweat inlets/outlets with Screwdriver Stops.   |
| Ē        | R125              | Rough Valve Body less trim. Female Thread inlets/outlets.   |
| 4        | R125SS            | Rough Valve Body less trim. Female Thread inlets/outletswith Screwdriver Stops.   |
| 🗲        | R127              | Rough Valve Body less trim. PEX inlets/universal outlets for Crimp Ring PEX system (ASTM F1807).                            |
| UGH      | R127SS            | Rough Valve Body less trim. PEX inlets/universal outlets for Crimp Ring PEX system (ASTM F1807) with Screwdriver Stops.     |
| <u>o</u> | R128              | Rough Valve Body less trim. PEX inlets/universal outlets for Cold Expansion PEX system (ASTM F1960).                        |
| 1        | R128SS            | Rough Valve Body less trim. PEX inlets/universal outlets for Cold Expansion PEX system (ASTM F1960) with Screwdriver Stops. |
|          | R129              | Rough Valve Body less trim. CPVC inlets/universal outlets.  |
|          | R129SS            | Rough Valve Body less trim. CPVC inlets/universal outlets with Screwdriver Stops.   |

| Ŀ  | Meets the American Disabilities Act Guidelines and ANSI A117.<br>Requirements for the physically challenged. |
|----|--|
| CL | Requirements for the physically challenged.  |