

SP-10PB Shower Mixing Valve

Patent #7,631,655

The SP-10PB is a pressure balanced shower mixing valve available with two different styles of ligature resistant handles, designated -A and -B. The handles are recessed in an escutcheon plate to prevent capture of a line behind them. The valve has a non-rising stem, which means that no gap is created behind the handles when they are turned. The handles are broached for a secure, non-slip fit to the valve stem. The SP-10PB is ADA compliant with the - B handle. The valve is ASSE 1016 certified to flow rates as low as 1.75 gpm.

Specifications

- **Mixing Valve:**
 - *Material:* Solid brass body
 - *Features:*
 - Pressure balanced scald protection with built-in spring checks
 - Adjustable temperature limit stop for max temp setting
 - Integral stops on hot and cold water inlets for servicing
 - *Codes:* ASME A112.18.1 / CSA B125.1 and ASSE 1016 to 1.75 gpm
 - *Operation:* Rotate handle clockwise to turn water on and set the desired temp, rotate the handle counterclockwise to turn water off.
- **Trim:**
 - *Wall Plate:* 7", chrome plated metal, laser etched markings, gaskets
 - *Handle Escutcheon:* 4" diameter, stainless steel
- **Handles:** (-A and -B)
 - *Material:* Cast aluminum
 - *Finish:* Silver polyurethane epoxy enamel with clear top coat
 - *Type "B":* ADA compliant
- **Installation:** Four-port valve with ½" sweat / thread connections. Can be installed back to back. The handle screw is not included.



SP-10PB-A



SP-10PB-B