

SPEAKMAN® SM-5080-ADA

SentinelPro™ Thermostatic Pressure Balance Handicap Shower Combination

FEATURES:

- SentinelPro shower system includes SentinelPro concealed anti-scald thermostatic/pressure balancing shower/bath valve & combinations.
- Chrome plated brass wall plate with plastic index.
- Chrome plated metal lever handle.
- Adjustable temperature limit stop (TLS). Factory set @ 110 F°.
- Brass body with integral spring check stops.
- Dual element thermostatic/pressure balancing cartridge.
- Can be installed back to back. Roughing-in template.
- Four port valve with 1/2 in. female copper sweat inlets and shower outlet.
- 1/2 in. NPT female tub outlet. Furnished with 1/2 pipe plug.
- In-line vacuum breaker.
- VS-100-PC handshower with flow control device reduces flow to 2.5 gpm (9.46 L/min) maximum.
- Chrome 5' metal shower hose, 1/2 in. NPSF connectors.
- Swivel arm holder.
- 24 in. combination slide bar and grab bar, stainless steel and chrome.
- Valve construction is Forged Brass Body and Glass Filled Resin Bonnet.
- Capacity is 4.0 gpm +/- .25 @ 45 psi (50/50 mix).
- Maximum Hot Water Supply Temperature is 185°F.
- Minimum Hot Water Supply Temperature is 5°F above set point.
- Maximum operating temperature is 125 psig.
- Valve Temperature Set Point is 110°F (Based on 115-120°F hot & 55 - 65°F Cold).
- S-2500 shower arm and wall flange.
- Maximum Static Pressure is 125 psig.
- Minimum flow (for +/-3°F performance) meets 1016 to 1.5 gpm.



FINISH:



PC

COMPLIANCE:

- ASSE 1016 & ASME 112.18.1/CSA B125.1 standards (SM-5000 valve)

OPTION:

- VS-2272-E15 1.5 gpm hand shower & VS-156 pause/trickle adaptor -E15
- Contractor Packs Available

WARRANTY:

- Shower Head/Accessories: 1 year limited
- Valve: 5 year limited

NOTE: 1. All dimensions are in inches (millimeters) unless otherwise specified and are subject to change without notice. 2. Unless otherwise specified all inlets and outlets are 1/2" female copper sweat. 3. The location of the slide bar is optional, but restricted by the 69" hose length running from shower arm bracket connection to hand shower and note #4. 4. See ICC/ANSI A117.1 standard and/or ADA accessibility guidelines for building and facilities (ADAAG) for installation locations and required dimensions based on your specific shower configuration.

DIMENSIONS:

