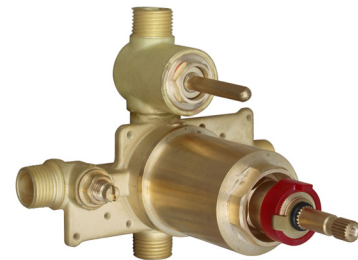


SPEAKMAN® SM-5490-ADA

SentinelPro™ Thermostatic Pressure Balance Handicap Shower/Tub Combination

FEATURES:

- SentinelPro shower system includes Speakman SentinelPro concealed anti-scald thermostatic/pressure balance shower/bath valve combinations with integral diverter.
- Chrome plated Brass wall plate with metal index.
- Chrome plated metal lever handle.
- Adjustable temperature limit stop (TLS). Factory set @ 110 F°.
- Brass body with integral spring check stops.
- Dual function thermostatic/pressure balance cartridge.
- Can be installed back-to-back. Includes rough-in template.
- Four port valve with ½ in. female Copper sweat and ½ in. NPT male inlets and outlets.
- S-1554 chrome plated tub spout.
- In-line vacuum breaker.
- VS-100-PC handshower with flow control device reduces flow to 2.5 gpm (9.5 L/min) maximum.
- S-2500 shower arm and wall flange.
- Chrome 5 ft. metal shower hose, ½ in. NPSM female connectors.
- Swivel arm holder.
- 24 in. combination slide bar and grab bar, stainless steel and chrome.
- Valve construction is Forged Brass Body and Brass Bonnet.
- Maximum capacity is 4.3 gpm +/- .2 @ 45 psi.
- Maximum Hot Water Supply Temperature is 185°F. Minimum Hot Water Supply Temperature is 5°F above set point.
- Maximum operating temperature is 120°F.
- Valve Temperature Set Point is 110°F (Based on 115-120°F hot & 55-65°F Cold).
- Maximum Static Pressure is 125 psi.
- Minimum flow (for +/-3°F performance) meets ASSE 1016 to 1.5 gpm (5.7 L/min).



FINISH:



PC

COMPLIANCE:

- ASSE 1016 & ASME 112.18.1/CSA B125.1 standards (SM-5400 Combo)

OPTION:

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

WARRANTY:

- 5 year limited

NOTE: 1. All dimensions are in inches (millimeters) unless otherwise specified and are subject to change without notice. 2. All inlets and outlets are 1/2" female copper sweat and 1/2" male NPT unless otherwise specified. 3. The location of the slide bar is optional, but restricted by the 60" hose length running from the shower arm bracket to the hand shower. 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:

