



Shower Valve System 3500-CYL-B

Specification Submittal



Feature Highlights

- Symmons Shower Valve System with Symmons Temptrol® pressure-balancing mixing valve with adjustable stop screw to limit handle turn
- Screwless brass escutcheon (-B)
- Cylinder (-CYL) style lever handle
- Polished chrome finish (standard)

Model Numbers

- ☐ 3500-CYL-B
Shower Valve System with Symmons Temptrol® mixing valve p/n 4000-BODY
- ☐ 3500-CYL-B-TRM
Trim only, valve must be ordered separately
- ☐ 3500-CYL-B-REB-TRM
Rebuild kit, Trim only, includes TA-10 flow control spindle and TA-4 hot/cold seat
- ☐ 4000-BODY
Symmons Temptrol® mixing valve without trim
- ☐ 4000-X-BODY
Symmons Temptrol® mixing valve without trim. Valve includes integral service stops to allow water shut-off for service

Handle Options / Modifications

Append appropriate -suffix to model number



- ☐ -LR Lever handle
- ☐ -LP Loop style lever handle

Options / Modifications

Append appropriate -suffix to model number

- ☐ -IPS IPS connections: 1/2 inch female IPS connections on Temptrol® mixing valve
- ☐ -X Service Stops: Temptrol® mixing valve includes integral service stops to allow water shut-off for service, p/n 4000-X-BODY (Option applies when ordering 3500-CYL)
- ☐ -REV Reverse coring in valve for back to back installations; hot on right, cold on left, (available with suffix -X service stops only)
- ☐ -CHKS Integral check stops for use in installations where a positive shut-off device is used downstream of mixing valve (available with suffix -X service stops only)
- ☐ Delete Suffix B Chrome plastic escutcheon chrome plastic escutcheon is supplied instead of standard brass escutcheon

Finish Options / Modifications

Append appropriate -suffix to model number

- ☐ -STN Satin nickel
- Polished chrome (standard finish)

Standards / Certifications

ASME A112.18.1-2005 / CSA B125.1-05

Americans with Disabilities Act (ADA) compliant

Warranty

- Limited Lifetime - to the original end purchaser in consumer installations
- 5 years - for commercial installations