


SYMMONS[®]
the smart choice[™]



Safetymix[®] and Visu-Temp[®] Tub and Shower Systems



Symmons
Visu-Temp® with Clear Vue™



Symmons
Visu-Temp®



Symmons
Safetymix®



SYMMONS®
the smart choice™

Safetymix® and Visu-Temp® Tub and Shower Systems



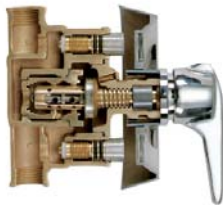
Symmons
Visu-Temp® Valve

From the Pioneers in Pressure-Balancing

As the pioneer of Pressure-Balancing anti-scald valve technology, Symmons has spent 70 years making products that are hardworking and reliable in the world's most demanding installations. Industry professionals have come to trust Symmons because they know that once installed, a Symmons product will last as long as the building it is installed in.

The Symmons Safetymix® Pressure-Balancing valve has been proven in millions of installations during the last 70 years. Every Safetymix and Visu-Temp system features a solid brass, bronze and stainless steel piston-style pressure-balancing valve that adjusts automatically and instantly to continually equalize or "balance" the hot and cold water pressure. And our easy to set handle limit stop screw restricts handle travel to a safe maximum temperature position - an important feature for households with children or the elderly. The result: a safe, comfortable shower, every time.

- All functioning valve parts are brass, bronze and stainless steel for maximum trouble free performance.
- Brass adjustable limit stop screw to prohibit valve handle from being turned to excessive hot discharge temperatures. Easy to set, provides full range adjustment.
- Symmons valves and showerheads comply with all known standards, codes and specifications: CSA B-125, ANSI A112.18.1M, ASSE 1016, EPA '92.
- Lever handle operation for positive grip and ADA (Americans with Disabilities Act) compliance.



Symmons
Safetymix® Valve





SYMMONS[®] Visu-Temp[®] with Clear-Vue[™]
the smart choice[™]

Comfort is now in Clear-Vue[™]

The perfect shower is now right before your eyes...Introducing Symmons Visu-Temp[®] with Clear-Vue[™]. With its ergonomic design and easy to read display, Symmons Visu-Temp[®] with Clear-Vue[™] allows you to quickly set the perfect temperature for any shower or bath. Now the performance, durability and reliability millions have come to expect from Symmons is available together with Clear-Vue[™] in one stylish, contemporary package. Add to this our new invigorating Euro-Flo[™] showerheads and hand sprays and you have a shower or tub/shower system that provides an unparalleled bathing experience time after time.



Symmons Visu-Temp[®]
with Clear Vue[™]
is available in
these finishes:



Polished
Chrome

Radiance[®]
Satin Nickel
(STN)

Radiance[®]
Polished Brass
(BR5)



1-1000VT

Visu-Temp with Clear-Vue Shower Unit, 4-5000VT valve, 4-241 showerhead, 300 arm and flange.
 4-5000VT Valve only



1-2100VT

Visu-Temp with Clear-Vue Tub/Shower Unit, 4-5000VT valve, 4-458VT lever diverter, 060 tub spout, 4-241 showerhead, 300 arm and flange.



1-250VT-H401-V

Visu-Temp with Clear-Vue Shower Unit with Hand Shower, 4-5000VT valve, H401 hand shower.



1-1170VT-H401-V

Visu-Temp with Clear-Vue Shower Unit with Hand Shower, 4-5000VT valve, 4-458VT lever diverter, H401 hand shower, 4-241 showerhead, 300 arm and flange.



1-500VT-H401-V

Visu-Temp with Clear-Vue Shower Unit with Hand Shower, 4-5000VT valve, 4-458VT lever diverter, H401 hand shower.



1-3170VT-H401-V

Visu-Temp with Clear-Vue Tub/Shower Unit with Hand Shower, 4-5000VT valve, 4-460VT lever diverter, H401 hand shower, 060 tub spout, 4-241 showerhead, 300 arm and flange.

Modifications: Suffix QD: Quick-disconnect on hand spray units • Suffix VB: Elevated vacuum breaker with wall flanges in place on in-line vacuum breaker on hand spray units
 • Suffix X: Integral service stops - allows water shutoff at valve for service. Recommended for use on all multiple or commercial installations • Suffix X3/4: 3/4" valve to increase flow approximately 20% • Suffix X-CHK: Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve



Consult ADAAG and your local or state regulations for proper product choice and mounting locations.





SYMMONS® Visu-Temp®
the smart choice™

Comfort at a Glance

In one attractive unit the Symmons Visu-Temp® combines the controlled Pressure-Balancing of Safetymix with the visual control of a thermometer. Symmons Visu-Temp® lets you set the temperature you want, in degrees Fahrenheit or Celsius, just by turning the handle. "Average Shower Temperature 100° F / 38° C" is marked on the dial to eliminate guesswork.



Symmons Visu-Temp®
is available in
this finish:



Polished
Chrome



1-100VT

Visu-Temp Shower Unit, 4-500VT, 4-231 showerhead, 300 arm and flange.

4-500-VT Valve only



1-210VT

Visu-Temp Tub/Shower Unit, 4-500VT, 4-451 button diverter, 060 tub spout, 4-231 showerhead, 300 arm and flange.



1-250VT-FS

Visu-Temp Hand Spray Shower Unit, 4-500VT valve, FS hand spray.



1-50VT-FS

Visu-Temp Tub/Shower Unit with Hand Spray, 4-500VT, 4-45B lever diverter, FS hand spray, 060 tub spout.



1-117VT-FS

Visu-Temp Shower Unit with Hand Spray, 4-500VT, 4-45B lever diverter, FS hand spray, 4-231 showerhead, 300 arm and flange.



1-317VT-FS

Visu-Temp Tub/Shower Unit with Hand Spray, 4-500VT, 4-460 lever diverter, FS hand spray, 060 tub spout, 4-231 showerhead, 300 arm and flange.

Modifications: Suffix 3/4: 3/4" valve to increase flow approximately 20% • Suffix 72: 6' hose in place of 5' hose • Suffix QD: Quick-disconnect on hand spray units
 • Suffix R: White vinyl hose in lieu of metal hose • Suffix T: Toe tester in place of tub spout • Suffix VB: Elevated vacuum breaker with wall flanges in place of in-line vacuum breaker on hand spray units • Suffix X: Integral service stops - allows water shutoff at valve for service. Recommended for use on all multiple or commercial installations • Suffix X-CHK: Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve





SYMMONS® Safetymix®
the smart choice™

Symmons Safetymix®, the Original

70 years ago, Symmons developed and patented the first fully Pressure-Balancing, single handle shower mixing valve.

Its always been our standard that where safety is concerned, there is no second best. Symmons Safetymix® Pressure-Balancing mixing valves are designed and built to last the life of the building. So if your next project requires a rugged, durable valve to withstand the rigors of a high use commercial or institutional project, think Symmons, think Safetymix.



Symmons Safetymix®
is available in
this finish:



Polished
Chrome



1-100

Safetymix Shower Unit, 4-500
3-port valve, 4-231 showerhead, 300
arm and flange.
4-500 Valve only



1-215-X

Safetymix Tub/Shower Unit, 4-500X
4-port valve, 050 diverter spout, 4-231
showerhead, 300 arm and flange.



1-25-FSB

Safetymix Shower Unit with Open
Flow Hand Shower, 4-500 3-port
valve, FSB hand spray with
30° adjusting bar.



1-50-FSB

Safetymix Tub/Shower Unit with Open Flow
Hand Shower, 4-500 3-port valve, 4-45B lever
diverter, 060 tub spout, FSB hand shower,
with 30° adjusting bar.



1-117-FS

Safetymix Shower Unit with Open Flow
Hand Shower, 4-500 3-port valve, 4-45B
lever diverter, FS hand shower, 4-231
showerhead, 300 arm and flange.



1-217-X-FS

Safetymix Tub/Shower Unit with Open
Flow Hand Shower, 4-500 3-port valve,
4-460 lever diverter, 060 tub spout,
FS hand shower, 4-231 showerhead,
300 arm and flange.

Modifications: Suffix X: Integral service stops - allows water shutoff at valve • Suffix BX: Back inlet and outlet connections, integral stops
• Suffix X-REV: Reverse coring, hot on right, cold on left, for back to back installations with integral stops only • Suffix 3/4: 3/4" valve to increase flow
approximately 20% • Suffix L: Lucite handle in place of lever handle • Suffix FSB: Use in lieu of suffix FS is 30° adjusting bar is desired in place of
hooks on hand shower units • Suffix B-4B: 4B" adjusting bar in place of 30° bar on hand shower units • Suffix VB: Elevated vacuum breaker in place of
in-line vacuum breaker • Suffix QD: Quick disconnect on hand shower units • Suffix 6: 6' hose in place of 5' hose • Suffix R: Vinyl hose in place of
metal on hand shower units • Suffix A: Anchor plates for valve and head • Suffix E: External volume control on head



Exposed Symmons Safetymix[®] Shower Systems with Free-Flo Showerheads



1-400

Safetymix Shower Unit, 4-521 valve with integral unions, 20" head riser, 4-430 head bracket, 4-282 showerhead, 3/2" supply risers.

4-521

Safetymix Exposed Shower Valve with wall flange and integral unions.



1-410

Safetymix Shower Unit, 4-521 valve with integral unions, 20" head riser, 4-430 head bracket, 4-282 showerhead, #40 street ells with escutcheons.



1-500

Safetymix Heavy Duty Shower Unit, 4-521-W valve with integral unions, 20" head riser, 4-445 head bracket, 4-285 showerhead, 3/2" supply risers.



1-510

Safetymix Heavy Duty Shower Unit, 4-521-W valve with integral unions, 20" head riser, 4-445 head bracket, 4-285 showerhead, #40 street ells with escutcheons.





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