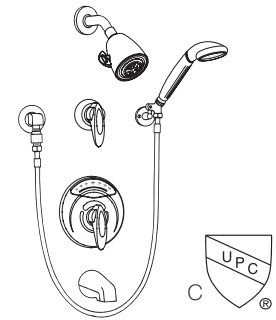






1-317VT-FS
 Visu-Temp® Tub/Shower System/Hand Spray
Specification Submittal

Location:



Model Numbers	Feature Highlights
<input type="checkbox"/> 1-317VT-FS Visu-Temp® Tub/Shower System/Hand Spray	<ul style="list-style-type: none"> • Visu-Temp Pressure-Balancing mixing valve with integral thermometer. • Adjustable stop screw to limit handle turn. • Lever diverter with volume control for shower head, hand spray and tub spout. • Super shower head with arm and flange. • Tub spout. • Wall/hand shower with flexible 5' metal hose. • In-line vacuum breaker. • Wall connection and flange. • Wall hook for hand shower mounting. • Standard flow rate 2.0 gpm (7.6 L/min).
Options/Modifications	
<input type="checkbox"/> 1.5 1.5 gpm (5.7 L/min) flow restrictor <input type="checkbox"/> X Integral service stops—allows water shut-off at valve for service <input type="checkbox"/> X-3/4 3/4" valve to increase flow approximately 20% <input type="checkbox"/> X-CHKS Integral check stops—for use in installations where a positive shut-off device is used downstream of mixing valve <input type="checkbox"/> NS Non-shared diverter valve	<p>Limited Lifetime - for residential installations. 10 Years - for commercial/industrial installations. Refer to www.symmons.com/warranty for complete warranty information.</p> 
<p>Note: Append appropriate -suffix to model number.</p>	
Compliance	

Architectural/Engineering Specification

Symmons Visu-Temp Tub and Shower System with Hand Spray _____ Includes Visu-Temp Pressure-Balancing mixing valve with integral thermometer, adjustable stop screw to limit handle turn, lever diverter with volume control for shower head, hand spray and tub spout, super shower head with arm and flange, tub spout, wall/hand shower with flexible 5' metal hose, in-line vacuum breaker, wall connection and flange, wall hook for hand shower mounting. Standard flow rate 2.0 gpm (7.6 L/min). 10-Year Commercial Warranty. ASME A112.18.1/CSA B125.1 compliant. Available options: 1.5 = 1.5 gpm (5.7 L/min) flow restrictor, X = Integral service stops—allows water shut-off at valve for service, X-3/4 = 3/4" valve to increase flow approximately 20%, X-CHKS = Integral check stops—for use in installations where a positive shut-off device is used downstream of mixing valve, NS = Non-shared diverter valve.

Dimensions
