Location:



1-1170VT-H401-V Visu-Temp® Shower/Hand Shower System Specification Submittal



mbers	Feature Highlights
4401-V Visu-Temp® Shower/Hand Shower System	■ Symmons Visu-Temp® pressure-balancing mixing valve with Clear-vue [™] thermometer and adjustable stop screw to limit handle turn, #4-5000VT.
Trim only, valve body ordered separately Symmons Temptrol® pressure balancing mixing valve includes integral service	 Euro-flo single mode wall/hand shower with flexible metal hose, wall connection, flange and cradle for mounting hand shower, #H401-V that includes wand #EF-118 Lever diverter, 2DIV-BODY with volume control for
Integral check stops: Used where a positive shut-off device is used down stream of mixing valve	 showerhead and hand shower Euro-flo single mode self-cleaning showerhead #4-241 Showerhead mounting arm and flange, # 300
3/4 inch valve to increase water flow approximately 20%	 Standard flow rate is 2.0 gpm (7.6 L/min) Optional aerator available in lower flow rates
Non-shared diverter valve 1.5 gpm (5.7 L/min) flow rate restrictor Less showerhead Less hand shower	 Polished chrome finish (standard) For optional in-line vacuum breaker order p/n EF-109
	Warranty
Less hand shower system	Limited Lifetime - to the original end purchaser in consumer/residential installations. 10 Years - for commercial/industrial installations. Refer to www.symmons.com/warranty for complete warranty information.
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	Shower System Modifications Trim only, valve body ordered separately Symmons Temptrol® pressure balancing mixing valve includes integral service stops to allow water shut-off for service Integral check stops: Used where a positive shut-off device is used down stream of mixing valve 3/4 inch valve to increase water flow approximately 20% Includes 72" hose Non-shared diverter valve 1.5 gpm (5.7 L/min) flow rate restrictor Less showerhead Less hand shower Less showerhead and hand shower Less showerhead, arm, and flange Less hand shower system Satin Nick Finish appropriate -suffix to model number. dering L1-L7 modifiers, remove hyphens from

Architectural/Engineering Specification

Symmons Visu-Temp Shower and Hand Shower System ______ Includes Visu-Temp Pressure-Balancing mixing valve with Clear-Vue™ thermometer, Adjustable stop screw to limit handle turn, Lever diverter with volume control for shower head and hand shower, Single mode showerhead with arm and flange, Single mode wall/hand shower with flexible 5' metal hose, Dual checks for backflow protection, Wall connection and flange, Cradle 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", "STN - Satin Nickel finish", "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", "TRM - Trim only", "L1 - Less handle", "L2 - Less hand shower", "L3 - Less showerhead and hand shower", "L4 - Less showerhead, arm, & flange", "L5 - Less hand shower system".



1-1170VT-H401-V

Dimensions

Dimensions Visu-Temp Shower System with Hand Shower, 1-1170VT-H401-V

