

Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec <input type="checkbox"/> Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

**Description**

This 3-way valve is used as a diverting valve in the SSTL - Stainless Steel Manifold Mixing Panels with Large Pump. They have the option of manual operation, or they can be fitted with a mixing valve motor for fully automatic operation. Compatible with Mixing Valve Motor for 1" to 2" FNPT Valves 3-Point Floating (58131) and Mixing Valve Motor for 1" to 2" FNPT Valves DDC (58132).

**Technical Data**

Material - Valve Body & Slide: ..... Brass DZR  
 Material - O-ring:..... EPDM  
 Max. Operating Temperature:..... 212°F (100°C)  
 Min. Operating Temperature:..... 36°F (2°C)  
 Max. Operating Pressure:..... 125 psi (862 kPa)  
 Max. Differential Pressure: ..... 50psi  
 Leaking in % of flow:..... ~3%  
 Flow Coefficient:..... Cv = 7.3 (Kvs = 6.3)

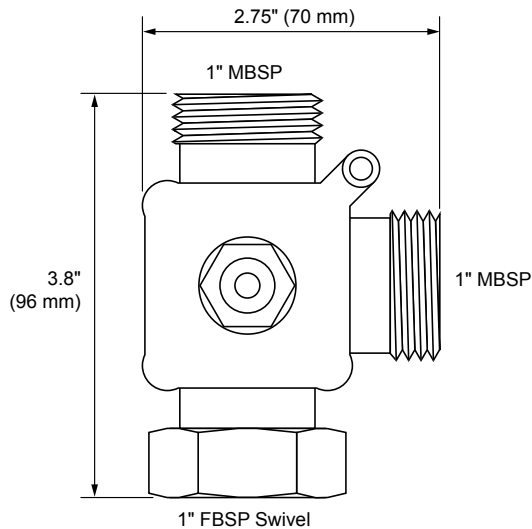
Qty	Stk. #
	SST-3WMIX-LRG

**Installation**

Installation must follow all of HeatLink's instructions and guidelines, including those in the installation instructions.

**Related Documents**

- HeatLink Limited Heating Warranty



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