

MODEL NUMBER:

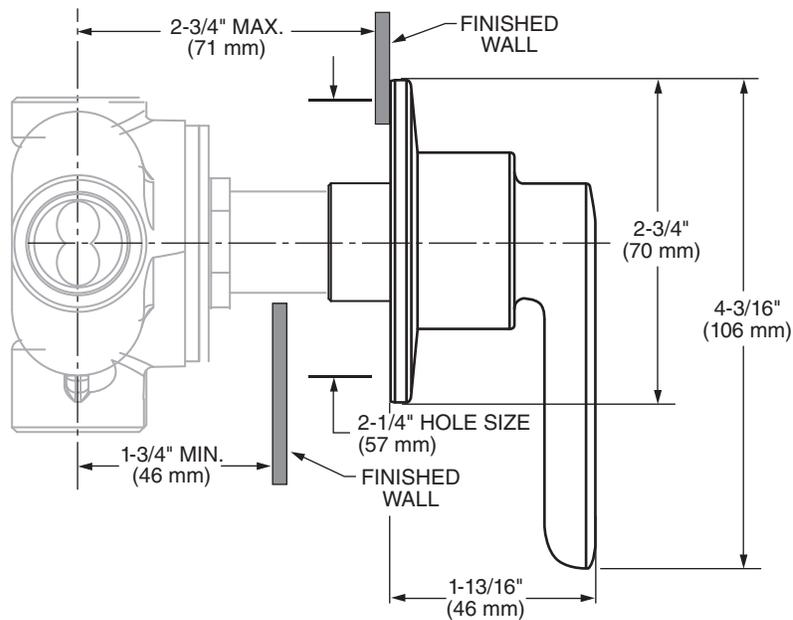
TRIM KIT:

- ❑ **T105430 Diverter Valve Trim**
Valve trim ONLY. LESS Valve.

ROUGH VALVES BODIES:

- ❑ **R422 Two-Way In-Wall Diverter Valve Rough (Discrete)**
1/2" NPT inlets/outlets. 2 Discrete functions. LESS Handle.
- ❑ **R422S Two-Way In-Wall Diverter Valve Rough (Shared)**
1/2" NPT inlets/outlets. 2 Discrete/1 Shared functions. LESS Handle.
- ❑ **R433 Three-Way In-Wall Diverter Valve Rough (Discrete)**
1/2" NPT inlets/outlets. 3 Discrete functions. LESS Handle.
- ❑ **R433S Three-Way In-Wall Diverter Valve Rough (Shared)**
1/2" NPT inlets/outlets. 3 Discrete/3 Shared functions. LESS Handle.

ALL CONNECTIONS 1/2" NPT



GENERAL DESCRIPTION:

In-Wall Diverter: Rotational control alternates water flow between two (R422/R422S) or three (R433/R433S) different shower outlets (i.e. showerhead, handspray, body side spray or tub spout). Stamped brass escutcheon. Zinc handle, Brass valve adapter.

NOTE: Cannot be used as a shut-off valve.

PRODUCT FEATURES:

Shower Trim Material: Highest quality faucet material for durability and long life.

Flexible Installation: Up to 1" rough in adjustability allow less error during installation.



ADA COMPLIANT

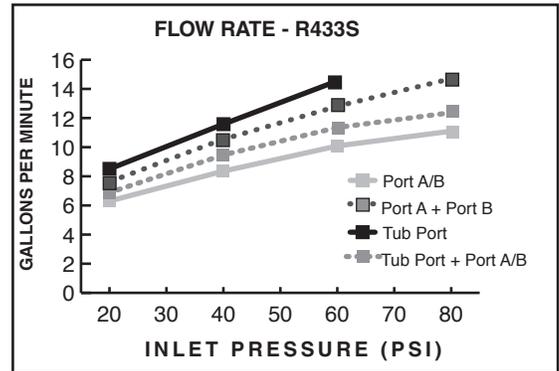
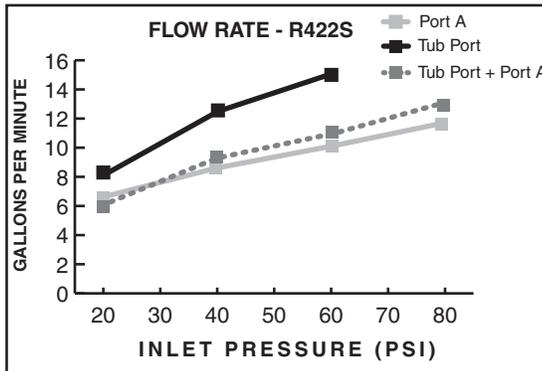
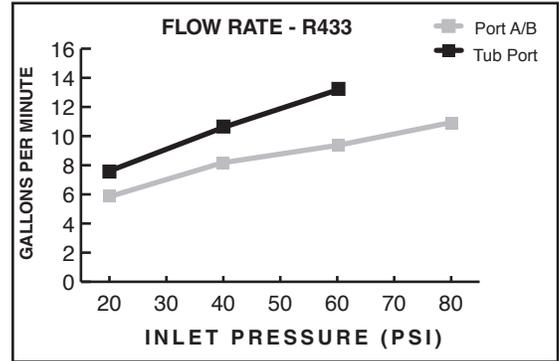
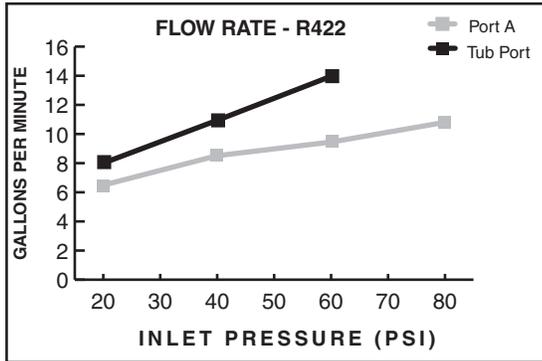
SUGGESTED SPECIFICATION

Two (three) way diverter trim shall feature a metal construction with up to 1" rough in installation flexibility. Fitting shall be American Standard Model # T105430.____ (Diverter Valve Trim) and R4____. (Rough Valve Body).

CODES AND STANDARDS

These products meet or exceed the following codes and standards:

ASME A112.18.1
CSA B125.1



TRIM KITS *	Product Number	Description	* TRIM & ROUGH MUST BE ORDERED SEPARATELY.	Finish Options			
				Polished Chrome	Brushed Nickel	Matte Black	Brushed Cool Sunrise
				002	295	243	GN0
T105430	Diverter Valve Trim. LESS valve.		✓	✓	✓	✓	

ROUGH VALVE BODIES	Product Number	Description
	R422*	Two-Way In-Wall Diverter. 2 Discrete functions. LESS handle.
	R422S*	Two-Way In-Wall Diverter. 2 Discrete/1 Shared functions. LESS handle.
	R433*	Three-Way In-Wall Diverter. 3 Discrete functions. LESS handle.
	R433S*	Three-Way In-Wall Diverter. 3 Discrete/3 Shared functions. LESS handle.

Meets the American Disabilities Act Guidelines and **ANSI A117.1** Requirements for the physically challenged.