

T375.120 Bath/Shower Trim Shown

GENERAL DESCRIPTION:

SHOWERHEAD

Single function showerhead at maximum 2.5 gpm/9.5 L/min. flow rate.

WALL TUB SPOUT

Metal slip-on diverter spout.

WALL VALVE TRIM

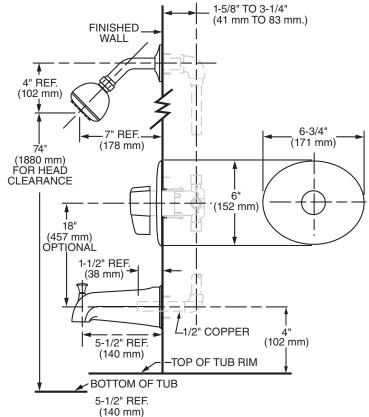
Available with lever or metal lever handle. Plastic wall escutcheon.

MODEL NUMBER:

TRIM KITS:

- ☐ T375.120 Colony BATH/SHOWER Trim Kit Lever Handle. LESS Valve Body.
- ☐ T375.240 Colony BATH/SHOWER Trim Kit Metal Lever Handle. LESS Valve Body.
- ☐ T372.120 Colony SHOWER ONLY Trim Kit Lever Handle. LESS Valve Body.
- ☐ T372.240 Colony SHOWER ONLY Trim Kit Metal Lever Handle. LESS Valve Body.
- T371.120 Colony VALVE ONLY Trim Kit Lever Handle. LESS Valve Body.
- T371.240 Colony VALVE ONLY Trim Kit Metal Lever Handle. LESS Valve Body.

For use with R110 Series Pressure Balance Valves. See reverse side for available Rough Valves.



SUGGESTED SPECIFICATION:

Bath/shower fitting shall feature single function showerhead with Max. 2.5 gpm/9.5 L/min. flow rate. Fitting shall be:

American Standard - Trim Kit Model # T375.____, Model # T372.____, Model # T371.___, and Valve Body Model # R11_

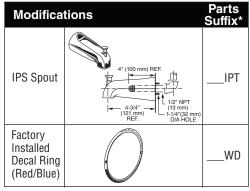


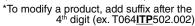
COLONY® PRESSURE BALANCE BATH/SHOWER FITTING

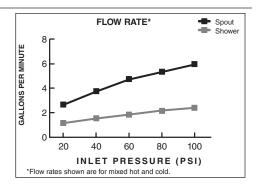
CODES AND STANDARDS

These products meet or exceed the following codes and standards:

ANSI A 117.1 ASSE 1016 ASME A112.18.1 CSA B 125.1







| | | * TRIM & ROUGH MUST BE ORDERED SEPARATELY. | Finish Options |
|-------------|-------------------|--|--------------------|
| TRIM KITS * | Product Number | Description | Polished Chrome |
| | Nullibei | Description | 002 |
| | T375.120 | Bath/Shower Trim Kit. Lever Handle. LESS Valve Body. | |
| | T375.240 | Bath/Shower Trim Kit. Metal Lever Handle. LESS Valve Body. | |
| | T372.120 | Shower Only Trim Kit. Lever Handle. LESS Valve Body. | |
| | T372.240 | Shower Only Trim Kit. Metal Lever Handle. LESS Valve Body. | |
| | T371.120 | Valve Only Trim Kit. Lever Handle. LESS Valve Body. | |
| | T371.240 | Valve Only Trim Kit. Metal Lever Handle. LESS Valve Body. | |

| | Product Number | Description |
|------|-------------------|---|
| | R111 | Rough Valve Body less trim. Universal inlets/outlets. |
| ES | R111SS | Rough Valve Body less trim. Universal inlets/outlets with Screwdriver Stops. |
| ▤ | R110 | Rough Valve Body less trim. Direct sweat inlets/outlets. |
| ВО | R110SS | Rough Valve Body less trim. Direct sweat inlets/outlets with Screwdriver Stops. |
| Щ | R115 | Rough Valve Body less trim. Female Thread inlets/outlets. |
| 'LVE | R115SS | Rough Valve Body less trim. Female Thread inlets/outlets with Screwdriver Stops. |
| × | R117 | Rough Valve Body less trim. PEX inlets/universal outlets for Crimp Ring PEX system (ASTM F1807). |
| UGH | R117SS | Rough Valve Body less trim. PEX inlets/universal outlets for Crimp Ring PEX system (ASTM F1807) with Screwdriver Stops. |
| Ö | R118 | Rough Valve Body less trim. PEX inlets/universal outlets for Cold Expansion PEX system (ASTM F1960). |
| ш | R118SS | Rough Valve Body less trim. PEX inlets/universal outlets for Cold Expansion PEX system (ASTM F1960) with Screwdriver Stops. |
| | R119 | Rough Valve Body less trim. CPVC inlets/universal outlets. |
| | R119SS | Rough Valve Body less trim. CPVC inlets/universal outlets with Screwdriver Stops. |

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

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