

TS430.01 SPECIFICATIONS

¾" thermostatic rough-in valve with two volume controls

FEATURES:

- Thermostatic rough-in valve with two volume controls
- Single-handle temperature control
- High-flow valving
- ¾" NPT connections
- Integral service shut-offs with filter screens
- Crossflow prevention: temperature remains constant even if water pressure changes
- Anti-scald safety stop, preset to 100°F / 38°C
- Set and maintain precise desired temperature
- Includes Flühs cartridge for volume control with redundant shut-offs for leak protection and long lasting reliability
- Solid brass construction
- Mounting tabs for easy installation
- Integral stops with servicible screens



SPECIFICATIONS:

Warranty:	Limited lifetime warranty (residential) One year warranty (commercial)
Material:	Solid cast brass
Valve size:	¾" NPT
Flow rate:	12.0 gpm @ 80 PSI
Cartridge type:	Flühs ceramic
Weight:	8.6lbs (4kg)
Shipping dimensions:	(LWH) 17½" x 8¼" x 7¼" (445mm x 211mm x 187mm)*

REQUIRES:

- pure-2/opus-2 TSP431.01 modular tubfiller & handshower trim (sold separately)

ACCESSORIES (sold separately):

- Extension kits available for deep in-wall installation: PT4401 for thermostatic handle + PT3403 for volume control (x2) + PT3404 longer slip fit for handshower + spout (x2)

INSTALLATION

Install this product according to the installation guide. Our products must be installed by certified professionals only and according to our installation guide as well as federal, provincial/state and local building codes and regulations.

CODES / STANDARDS APPLICABLE:

- Meets or exceeds ANSI / ASME standard A112.18.1 and CAN / CSA B125.1-05 requirements
- Listed with IAPMO bearing the UPC / cUPC mark



*Approximate measurements for comparison only.
Note: These dimensions and specifications are subject to change without notice.

