

NEWPORT 365

Features

- Solid brass construction
- Face plate with handle escutcheon and ADA compliant diverter pull-knob
- 1.8 gallons (6.7 liters) per minute maximum flow rate showerhead
- Specified handle (lever or cross) is ADA compliant when used with Tub and Shower Trim
- Intended for use with Newport Brass rough valve(s) as specified (Required Accessory)

Tub and Shower Trim

3-7002

Also 2-116, 2-222

2-222

Other

Codes / Standards Compliance

Meets or exceeds the following at date of manufacture:

- ASME A112.18.1/CSA B125.1
- IAPMO/cUPC
- IPC
- ADA

Model

3-7002

2-116

2-222

- ICC/ANSI A117.1
- ASSE 1016
- Energy Policy Act of 1992
- FPA Watersense
- All applicable US Federal and State material regulations

Colors / Finishes • 10B: Oil Rubbed Bronze

Specified Model

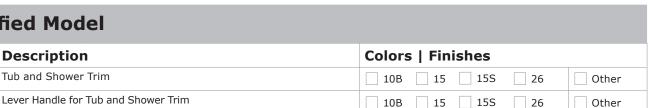
Description

Tub and Shower Trim

Cross Handle for Tub and Shower Trim

- Polished Nickel 15:
- 15S: Satin Nickel PVD
- 26: Polished Chrome
- Other: Refer to the Newport Brass catalog for additional color/finish options.





10B

3-7002

15

15S

26

Required Accessory			
Application	Tub & Shower Va	alve (Choose One)	Control Valve (Optional)
Description	BP w/Diverter	BP w/Diverter	Diverter (3/4 Port)
Inlet/Outlet Size	1/2"	1/2"	1/2"
Part Number	1-595	1-685	1-617
Image			

Product Specification: Add size designator and "Color / Finish" suffix to Model number, below.

The single-control Tub and Shower Trim shall be made of solid brass construction. Tub and Shower Trim shall include showerhead with arm and flange, tub spout and faceplate with escutcheon and ADA compliant diverter pull-knob. Specified handle (lever or cross) is ADA compliant when used with Tub and Shower Trim. Showerhead shall have a maximum flow rate of 1.8 gallons (6.7 liters) per minute. Tub and Shower Trim shall be Newport Brass Model 3-7002/____ and single-control Tub and Shower rough valve shall be Newport Brass Model 1-____. Required Handle for Tub and Shower Trim shall be 2-____/ ____.

3-7002

PRODUCT DIMENSIONS (Units are in inches)

