

NEWPORT BATH

Features

Handshower Set Mount for 1-1/4" Dia. Grab Bars

- Converts any ADA grab bars into Handshower w/ Slidebar Set
- Compatible with all Newport Brass / Ginger Grab bars
- Fully adjustable (height and angle)
- Multi-function handshower engine with 3 spray modes
- Rubber nozzles facilitate easy cleaning
- 59" [149.9 cm] spiral shower hose
- 1/2" NPT inlet elbow fitting
- 4" (10.2 cm) showerhead diameter
- 1.8 GPM (6.8 LPM) Max

Codes / Standards Compliance

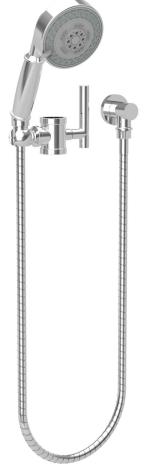
Meets or exceeds the following at date of manufacture:

- ASME A112.18.1/CSA B125.1
- IAMPO/cUPC
- IPC
- Energy Policy Act of 1992
- EPA WaterSense
- · California Energy Commission
- ASME A112.18.3 (Back Flow)
- All applicable US Federal and State material regulations

Colors / Finishes

- 10B: Oil Rubbed Bronze • 15: Polished Nickel • 15S: Satin Nickel - PVD
- 26: Polished Chrome
- Other: Refer to the Newport Brass catalog for additional color/finish options.







990-0443



Specified Model		
Model	Description	Colors Finishes
990-0443	Handshower Slider Kit for Grab Bar	10B 15 15S 26 Other

Product Specification Add "Color / Finish" suffix to Model number, below.

The Handshower set mount shall be of solid brass construction while incorporating a non-metallic handshower engine. Handshower shall have a multi-function shower engine with 3 spray modes incorporating rubber nozzles to facilitate easy cleaning. Handshower shall incorporate twin back-check valves within the handle. Handshower Set shall have a 1/2" NPT inlet elbow fitting and 4" (10.2 cm) showerhead diameter while operating at 1.8 gallons (6.7 liters) per minute maximum flow rate. Handshower Set is intended for use with 1-1/4" [3.175 cm] diameter tube. Handshower set mount shall be Newport Brass Model 990-0443/___. Required accessory Grab Bar shall be Newport Brass Model ____0-39___/___

990-0443

Product Dimensions are provided for reference only. For specific product installation guidelines, please reference the Installation Instructions of the product being installed.

