



LIGATURE RESISTANT SHOWER HEAD

#SH330

Installation, Maintenance & Operation Instructions

Description

Polished chrome plated solid brass SH-330 wall mounted shower head, 2" face. 60 spray channels at three different angles to allow a full coverage shower. Drill for but less mounting bolts. Water conservation pressure compensating autoflow device reduces flow to 2.5 GPM/9.46LPM maximum, to meet existing ANSI A112.18.1M Standard. Vandal resistant standard. 1/2" NPTF back inlet.

Specifications

- Supply Inlet: 1/2" NPTF
- Flow Rate: 2.5 GPM/9.46LPM Maximum
- Flow Control: Variable

Options

- AP-Anchor plate assembly with mounting screws

Installation

Apply pipe thread tape in a clockwise direction to threads of supply nipple. Pipe joint compound may be used instead of tape. Turning in a clockwise direction, thread the shower head onto the supply nipple. Tighten and position with a strap wrench or a pair of soft jaw pliers. mark and drill holes for mounting screws (not provided). NOTE: If necessary, remove shower head and use proper screw anchors (3) (not provided). Turn the water supply on and check for leaks. Tighten mounting screws (3).

Operation

To adjust the spray pattern of the shower head, loosen the side set-screw with a 3/32" hex wrench, then rotate the spray face with a 3/16" hex wrench to the desired spray. Tighten the set screw.

Maintenance

The gleaming finish of the SH-330 shower head can be cleaned by using mild soap and warm water. Dry immediately with a soft, clean cloth for best results. The flow control device limits water flow to 2.5 gallons per minute. The small orifices may become clogged with scale and other minerals found in potable water. To clean the flow regulator, remove the shower head from the wall, pull out the locking tab and dislodge the flow regulator and clean as necessary.

Approval

- Approved in the NYS Office of Mental Health Patient Safety Standards, Materials and Systems Guidelines.
- Approved in the FGI Design Guide for the Built Environment of Behavioral Health Facilities.

Rough-In Measurements

