SPEAKMAN COMPANY

S-2252-AF Installation, Maintenance & Operation Instructions

ANYSTREAM® SHOWERHEAD

DESCRIPTION

Polished chrome plated ANYSTREAM showerhead. Brass ball swivel joint. Brass shank. Spray adjusting T-handle. 2-3/4" face. 6 Lexan® deposit resisting plungers with 48 spray channels. Water conserving pressure compensating AUTOFLO® device reduces flow to 2.5 gpm/9.46 lpm maximum, to meet existing ANSI A112.18M Standard. 1/2" NPTF inlet.

SPECIFICATIONS

SUPPLY INLET: 1/2" NPTF
FLOW RATE: 2.5 GPM/9.46 LPM MAX.
FLOW CONTROL: VARIABLE
SHIPPING WEIGHT: 1.19 LBS.

OPTIONS

BP Blister Pack
BPT British Pipe Thread
VR Vandal Resistant
WHT-PB White with Polished Brass Trim
WHT-PC White with Polished Chrome Trim

INSTALLATION

Apply pipe thread tape in a clockwise direction to threads of shower arm. Pipe joint compound may be used instead of tape. Turning in a clockwise direction, thread the shower head on to the shower arm. Tighten with a pipe wrench or a pair of pliers. Position the shower head by rotating it clockwise. Make sure the ball joint coupling nut is properly tightened. Turn the water supply on and check for leaks.

OPERATION

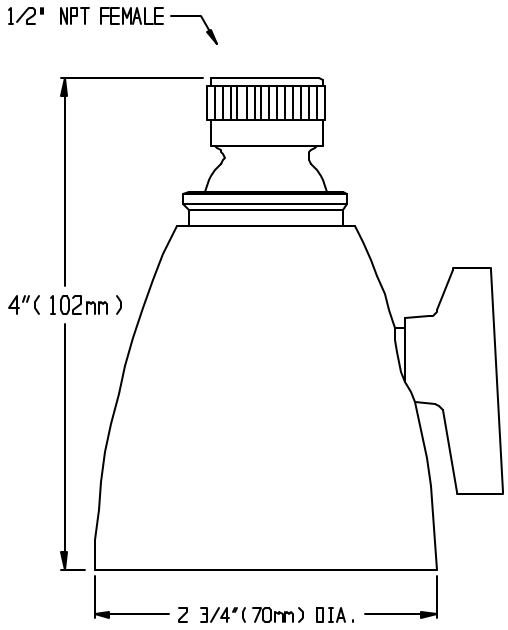
To adjust the spray pattern of the shower head, simply rotate the handle to the desired spray (needle spray, gentle rain or full flood).

MAINTENANCE (CARE AND CLEANING)

The gleaming finish of your SPEAKMAN ANYSTREAM showerhead 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 control, please see next page.

ROUGH-IN MEASUREMENTS



Product improvements may cause specification and dimensional changes without notice.

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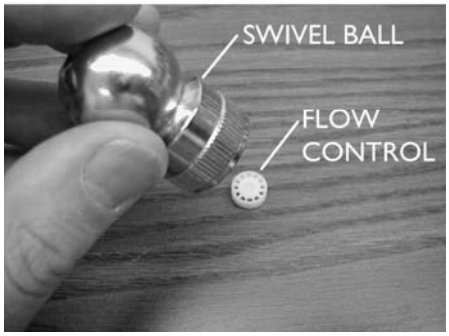
CLEANING/REMOVAL for WHITE FLOW CONTROL

In certain water condition, mineral deposits may form and impact your spray pattern performance. The build up of mineral deposits could skew the individual spray streams and it is recommended to clean the mineral deposition, that you follow our vinegar and water cleaning solution treatment.

REMOVAL of FLOW CONTROL for CLEANING

If you notice a drop in water pressure, the small orifices of the flow control may have become clogged. Remove the showerhead from the shower bent arm. Inspect the flow control. The flow control is located in the inlet of the swivel ball. If there is debris clogging the small holes, remove the debris. If you need to remove the flow control to get access to the debris, follow the instructions below. If you have a showerhead that looks different than shown in the figures, the flow control will be located in the same place and removal will be generally the same.

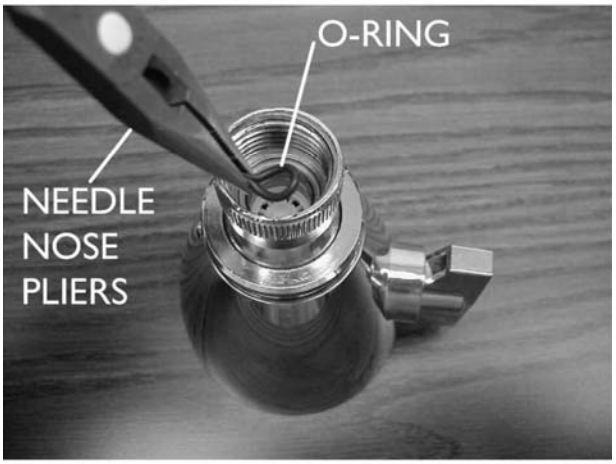


1. Using a wrench or channel locks, unscrew the ball joint nut (collar) and swivel ball from the showerhead. You may want to use a protective cloth so as not to mare the finish.

2. Turn the swivel ball over and use a screwdriver to push the flow control out. Do not push straight down but at an angle as shown in the figure. Do not hold in your hand while you do this. It may require some force to push the flow control out.

3. Once the flow control is out, clean as necessary and replace back into the swivel ball. Put the swivel ball and nut back together and screw it back down onto the showerhead. Make sure the connection is tight before installing the showerhead back onto the shower arm.

WATER FLOW



A flow control device is installed to comply with the mandatory Federal water conservation regulations of the Energy Policy Act of 1992. Present ASME requirements limit the water flow to 2.5 gallons per minute maximum. Speakman fully supports water conservation practices.

In you have low water pressure and want to increase the water flow through your showerhead, use a pair of needle nose pliers and reach into the showerhead swivel ball and grasp the black o-ring. Pull the o-ring out. Pull any debris out, as necessary. Removing this o-ring will double the flow of water through your showerhead in most cases.

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