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Symmons 4-135F

Symmons Temptrol Fixed Showerhead User Manual

Model: 4-135F
Brand: Symmons

INTRODUCTION

This manual provides essential information for the installation, operation, and maintenance of your Symmons 4-135F Temptrol 1-Spray 2.5 in. Fixed Showerhead. Please read these instructions carefully before beginning installation or use to ensure proper function and longevity of your product. Symmons products are designed for quality and reliability, and proper care will ensure years of satisfactory performance.



Image: The Symmons 4-135F Temptrol Fixed Showerhead, showcasing its polished chrome finish and single-spray nozzle. The showerhead features a round face with multiple spray holes and an adjustable handle for spray direction.

PRODUCT FEATURES

- **1-Spray Showerhead:** Delivers a consistent and focused water stream.
- **2.5-inch Showerhead Face Diameter:** Compact and efficient design.
- **Constructed of Brass:** Ensures durability and resistance to corrosion.
- **1/2-inch NPT Connection:** Standard connection for easy installation.

- **Adjustable Spray:** Allows for minor adjustments to the spray angle.
- **2.0 GPM (7.6 L/min) Flow Rate:** Provides a consistent flow while conserving water.
- **Polished Chrome Finish:** A sleek, reflective surface that is easy to clean and complements various bathroom decors.

SPECIFICATIONS

Attribute	Detail
Brand	Symmons
Model Number	4-135F
Style	Commercial
Shape	Round
Material	Brass
Finish Type	Polished Chrome
Setting Type	Full Body
Installation Type	Wall Mounted
Flow Rate	2.0 GPM (7.6 L/min)
Product Dimensions	4"L x 2.5"W
Number of Settings	1
Item Weight	10 ounces
Country of Origin	China
UPC	671256356205

SETUP AND INSTALLATION

The Symmons 4-135F showerhead is designed for wall-mounted installation with a standard 1/2-inch NPT connection. While specific detailed steps are not provided in this manual, general installation practices for showerheads apply.

Before You Begin:

- Ensure the main water supply to your shower is turned off.
- Gather necessary tools, which typically include an adjustable wrench, pipe thread sealant tape (Teflon tape), and a soft cloth.
- Remove any existing showerhead by turning it counter-clockwise. Clean the threads of the shower arm.

Installation Steps:

1. Wrap the threads of the shower arm with 2-3 layers of pipe thread sealant tape in a clockwise direction. This helps prevent leaks.
2. Thread the new Symmons showerhead onto the shower arm by hand, turning clockwise until snug.

3. Using an adjustable wrench, carefully tighten the showerhead an additional 1/4 to 1/2 turn. *Do not overtighten*, as this can damage the threads or the showerhead. Use a soft cloth between the wrench and the showerhead to protect the finish.
4. Once installed, slowly turn on the main water supply and check for any leaks around the connection. If leaks occur, tighten slightly more or reapply thread sealant tape.

For complex installations or if you are unsure, it is recommended to consult a qualified plumber.

OPERATING INSTRUCTIONS

The Symmons 4-135F showerhead features a single spray setting designed for a full body spray. Its operation is straightforward:

- **Water Flow:** To activate water flow, turn on your shower's hot and cold water handles or single lever control as you normally would. The showerhead will immediately begin to dispense water.
- **Adjusting Spray Angle:** The showerhead is designed with an adjustable ball joint. You can gently tilt or pivot the showerhead to direct the water spray to your desired angle.
- **Flow Rate:** This showerhead operates at a flow rate of 2.0 GPM (Gallons Per Minute), providing a consistent and efficient water delivery for a comfortable shower experience.

MAINTENANCE

Regular cleaning and maintenance will help preserve the finish and performance of your Symmons showerhead.

Cleaning the Finish:

- Clean the polished chrome finish with a soft, damp cloth and mild soap.
- *Do not use abrasive cleaners, harsh chemicals, or scouring pads* as these can damage the finish.
- Rinse thoroughly with clean water and dry with a soft cloth to prevent water spots.

Cleaning the Nozzles:

- Over time, mineral deposits (limescale) can build up in the spray nozzles, affecting water flow.
- Many modern showerheads have flexible rubber nozzles that can be cleaned by gently rubbing them with your finger or a soft brush to dislodge deposits.
- For stubborn buildup, you can soak the showerhead in a solution of equal parts white vinegar and water. Ensure the showerhead is fully submerged for several hours or overnight. Rinse thoroughly before reattaching.

TROUBLESHOOTING

Here are some common issues and their potential solutions:

Problem	Possible Cause	Solution
Low Water Flow	Mineral buildup in nozzles; partially closed shut-off valve; low water pressure in home.	Clean showerhead nozzles (see Maintenance section). Ensure shower shut-off valve is fully open. Consult a plumber if home water pressure is consistently low.
Leaking at Connection	Insufficient pipe thread sealant tape; loose connection.	Turn off water supply. Remove showerhead, reapply pipe thread sealant tape generously, and re-tighten.

Uneven Spray Pattern	Clogged nozzles.	Clean showerhead nozzles thoroughly to remove mineral deposits.
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If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact Symmons customer support.

WARRANTY INFORMATION

The Symmons 4-135F Temptrol Fixed Showerhead comes with a comprehensive warranty:

- **Limited Lifetime Warranty:** For consumer use.
- **10-Year Warranty:** For commercial use.

This warranty covers defects in material and workmanship under normal use and service. For full details regarding warranty terms, conditions, and claims procedures, please refer to the official Symmons warranty documentation or visit the Symmons website.

CUSTOMER SUPPORT

For further assistance, technical support, or to inquire about replacement parts, please contact Symmons customer service. You can find contact information and additional resources on the official Symmons website:

[Visit Symmons Official Website](#)

When contacting support, please have your product model number (4-135F) and purchase information readily available.



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