Make sure that the inlet temperature differentials are sufficient, Fluctuating or reduced flow rate. Check that the pressures are not in excess of the specifications. If the temperature is too cold and you have a combination type 9.

Note! 1. Installation of Outlet for BRD Model

This completes the installation of the outlet assembly. Repairs for high flow conditions (that is, where cold water is in the valve body) should be made inside the valve assembly.

2. 21. Fit the olive and the backplate nut over the outlet pipe and check that the blue 'O' seal is fitted inside the backplate nut. In this case the maximum temperature may need adjustment.

3. 20. Carefully remove the concealing cap from the control. Insert the 2.5 mm hexagonal key into the centre of the spindle and turn it by 75–90° to the 'hot' position. This is to ensure the minimum flow rate and to reduce the temperature to 30°C. If the hot water does not come through, turn the 2.5 mm hexagonal key to the centre of the spindle and turn it back by 22.5° to the 'cold' position.

4. 19. To prevent leaks into the wall, apply silicone sealant all around the two outlet backplate screws and secure the backplate to the wall plate. Make sure that the foam seal abuts the finished wall surface. Go to instruction build 20.

5. 18. Mark the positions of the two outlet backplate fixing holes and drill into pipework in the wall. Fit the two wall plugs supplied and secure the wall plate with screws (not supplied). If necessary, make a recess 6 mm deep to accept the outlet pipe. This completes the installation of the outlet assembly.

6. 17. Isolate the water supply and drain down the shower. Secure the outlet pipe with the outlet pipe collar and cap. The controls operate in the following sequence:

- Full Hot
- Full Cold
- Full Flow
- Full Flow Override

7. 16. Return the outlet backplate / wall plate assembly over the outlet pipe and secure with the two backplate screws provided.

8. 15. Slide the outlet backplate and shroud into position over the outlet pipe. Check that the holes in the elbow engage with the backplate. Fit the two wall plugs supplied and secure the wall plate to the wall with screws (not supplied).

9. 14. Place the outlet backplate / wall plate assembly over the outlet pipe. Note! For solid wall installations or stud partition installations, the outlet backplate must be fixed to the backplate to assist. Check that the plastic seal on the elbow engages with the backplate.

10. 13. Mark and drill holes for the screws. The chrome plated parts should be cleaned using a mild washing up liquid. Cleaning deteriorates of seals.

11. 12. Fit the olive and the backplate nut over the outlet pipe and check that the blue 'O' seal is fitted inside the backplate nut. Silicone based lubricants must only be used on the rubber seals. For more information contact Mira Showers or visit the website.

12. 11. This completes the installation of the outlet assembly. Repairs for high flow conditions (that is, where cold water is in the valve body) should be made inside the valve assembly.

13. 10. Make sure that the inlet temperature differentials are sufficient, Fluctuating or reduced flow rate. Check that the pressures are not in excess of the specifications.

14. 9. Note! For BRD and BIV models see instructions below, for BIR

5. 8. Reduce the control (depending on model) fully clockwise.

4. 7. Carefully unclip and remove the concealing plate from the control. For more information contact Mira Showers or visit the website.

3. 6. Temp Control (anti-clockwise)

2. 5. Full Cold

1. 4. Full Flow

- Full Flow Override

Operation

Filter Replacement and Cleaning

This completes the installation of the outlet assembly. Repairs for high flow conditions (that is, where cold water is in the valve body) should be made inside the valve assembly.

1. To prevent leaks into the wall, apply silicone sealant all around the edge of the backplate face. For solid wall installations or stud partition installations, use a spirit level on the back edge of the backplate face. If the outlet pipe is in the wall, start the sealant around 20 mm from the point that the outlet pipe will pass through. Fit the outlet pipe collar and cap. Place the outlet pipe over the outlet pipe collar and cap. Secure the outlet pipe with the outlet pipe collar and cap. This completes the installation of the outlet assembly. Repairs for high flow conditions (that is, where cold water is in the valve body) should be made inside the valve assembly.

2. Mark the positions of the two outlet backplate fixing holes and drill into pipework in the wall. Fit the two wall plugs supplied and secure the wall plate with screws (not supplied).

3. Place the outlet backplate / wall plate assembly over the outlet pipe. Note! For solid wall installations or stud partition installations, the outlet backplate must be fixed to the backplate to assist. Check that the holes in the elbow engage with the backplate.

4. Mark and drill holes for the screws. The chrome plated parts should be cleaned using a mild washing up liquid. Cleaning deteriorates of seals.

5. Fit the olive and the backplate nut over the outlet pipe and check that the blue 'O' seal is fitted inside the backplate nut. Silicone based lubricants must only be used on the rubber seals. For more information contact Mira Showers or visit the website.

6. This completes the installation of the outlet assembly. Repairs for high flow conditions (that is, where cold water is in the valve body) should be made inside the valve assembly.

7. Make sure that the inlet temperature differentials are sufficient, Fluctuating or reduced flow rate. Check that the pressures are not in excess of the specifications.
This product is not intended for use by anyone (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been supervised or instructed concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the product.

Containers, and garages, built-in or fixed in the structure.

WARNING: This product can deliver dangerously unstable temperatures if fitted incorrectly or with inappropriate controls or accessories.

Note!

SAFETY WARNINGS

WARNINGS - This product can deliver dangerously unstable temperatures if fitted incorrectly or with inappropriate controls or accessories.

Note!

Suitable Plumbing Systems

Grout Fix:
The thermostatic mixer must be fitted to a cold water system (usually by using a cold water system). It is assumed that the system is able to provide a constant temperature at each point of use. The thermostatic valve will automatically regulate the flow rate against any defect in materials or non-domestic installations (achieved only if the appliance is frozen, allow the cold water structure. For future reference). The local authorities or water undertakers. (Water Fittings) or any particular regulations and practices, specified by the local water company or water undertakers. If any work is carried out on your system, the manufacturer recommends that you check with your local water company or water undertakers. If any work is carried out on your system, the manufacturer recommends that you check with your local water company or water undertakers.

— Note! —

Suitable Plumbing Systems

Grout Fix:
The thermostatic mixer must be fitted to the cold water system and then connected to the cold supply pipe. It must be connected to the cold supply pipe using the compression nuts. When installing the compression nuts, make sure that they are tightened securely. When installing the compression nuts, make sure that they are tightened securely.

Note!

Suitable Plumbing Systems

Grout Fix:
The thermostatic mixer must be fitted to the cold water system and then connected to the cold supply pipe. It must be connected to the cold supply pipe using the compression nuts. When installing the compression nuts, make sure that they are tightened securely. When installing the compression nuts, make sure that they are tightened securely.

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