

SHOWER AND BATH/SHOWER THERMOSTATIC MIXER

Technical data.

Hydraulic pressure: Min.0.5bar/Max.10.0bars

Service pressure for the automatic inverter Shower/Tub spout:Min.0.5bar/Max.5.0bars

Suggested service pressure:Min.1.0bar/Max.5.0bars. (For pressure above 5.0 bar a pressure reducer should be installed)

Pressure control:6.0bars (air)

Maximum suggested hot water temperature: 80°C

Suggested temperature (water heater): 60°C

It is advisable to avoid important and sudden variations in between hot and cold water. To be able to adjust the water temperature higher than 38°C. It is necessary to press on the safety chrome-plate button prior to turning the temperature control handle.

Mounting Instructions

The provided eccentric connections allows the installation on wall water supplies with adjustment distance set in between 132 and 168mm

Prior to the installation make sure that no fragments or deposit are blocking the inner pipes and respect the water supply connection (cold water to the right and warm water to the left).

Warning: when the installation is correct, the temperature control handle has to be on the right-hand side and the shower flexible hose connection downward.

Screw the eccentric connections to the water supplies having beforehand applied a Teflon band to the threading. Adjust the eccentric connections so that the mixer is in horizontal position and set between both Connections.

Screw both conical plates on the eccentric connections.

Do not forget both fibre gaskets, install the mixer and screw the nuts by tightening them with an end wrench

Note: with a diverter added to the flow control, switch between the two water outlets with flow dial.

Cartridge replacement or cleaning

I .Unscrew the screw

II .Remove the handle without unsettling the various chrome-plated elements. For its cleaning deep it into some warm vinegary water. For its replacement set up the new one.

III.Reset all proceeding contrary to the dismantling.

