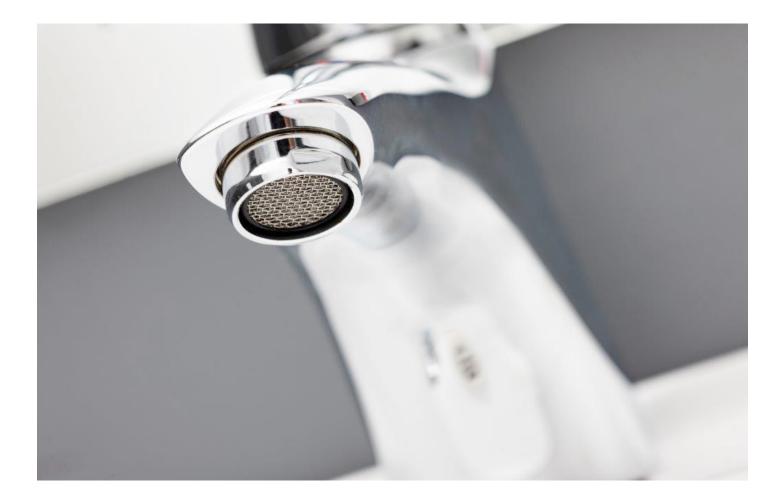


Rev: 8.april.2017

Bano washbasin taps / thermostat / shower head

Care & maintenance instructions



BANO AS

Utstillingsplassen 3 6823 Sandane- Norway

1-3

Designed for care

www.bano.co.uk

Care & maintenance instructions

Products:

5805 Bano washbasin tap with long spout

5802 Bano washbasin tap with standard spout





Material specification

• Washbasin taps: chromed brass Flexible Pex tube: cross-linked polyethene

Maintenance instructions

External cleaning of mixers. Only neutral cleaning agents are to be used to clean mixers. Do not use abrasive or corrosive cleaning agents. To protect varnished mixers, you can use car wax (polish). This protects mixer and produces a smooth surface that prevents the build-up of dirt.

Freezing risk

If single lever mixers risk exposure to negative temperature, the cassette must be removed to prevent damage from freezing.

Warning

It is not permitted to fit equipment that features a separate shut off function to the spout of the mixers such as a high-pressure cleaner or a bottle cleaner. Equipment of this kind can cause major pressure waves that can damage the mechanism and seals in the mixer (Pressure waves caused by the types of equipment mentioned above can normally be heard as "knocking" sounds in the pipe work).

If no water comes out of the mixer

- Check the water pressure in the unit.
- Clean the aerator (the flow collector) or replace it if necessary.
- If this does not help, you need to clean the ejector well.

Thank you for taking the time to read these instructions carefully - it is time well spent!

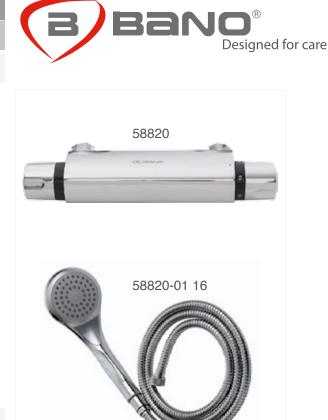
Bano thermostat / shower head and hose

Care & maintenance instructions

Products:

58820 Bano thermostat 150 c/c

58820-01 16 Bano shower head and hose



Material specification

- Shower thermostat: chromed brass
- Shower head and hose: Shower nozzle: ABS plastic Shower handle: chromed ABS plastic Hose: PVC Conical connection nut: chromed ABS plastic Connection nut: chromed brass

Maintenance instructions

External cleaning of mixers. Only neutral cleaning agents are to be used to clean mixers. Do not use abrasive or corrosive cleaning agents.

Freezing risk

If there is a risk that shower thermostat may be subjected to negative temperatures, disassemble it and store it in a frost-free room to prevent damage from freezing.

Warning

It is not permitted to fit equipment that features a separate shut off function – such as a high-pressure cleaner or a bottle cleaner – to the outflow point of the mixers. Equipment of this kind can cause major pressure waves that can damage the mechanism and seals in the mixer and even deform the mixer spout (if any). (Pressure waves caused by the types of equipment mentioned above can normally be heard as "knocking" sounds in the pipework).

If no water comes out of the tap

- · Check the water pressure in the unit.
- · Check the strainer at the connecting couplings.

Thank you for taking the time to read these instructions carefully - it is time well spent!