



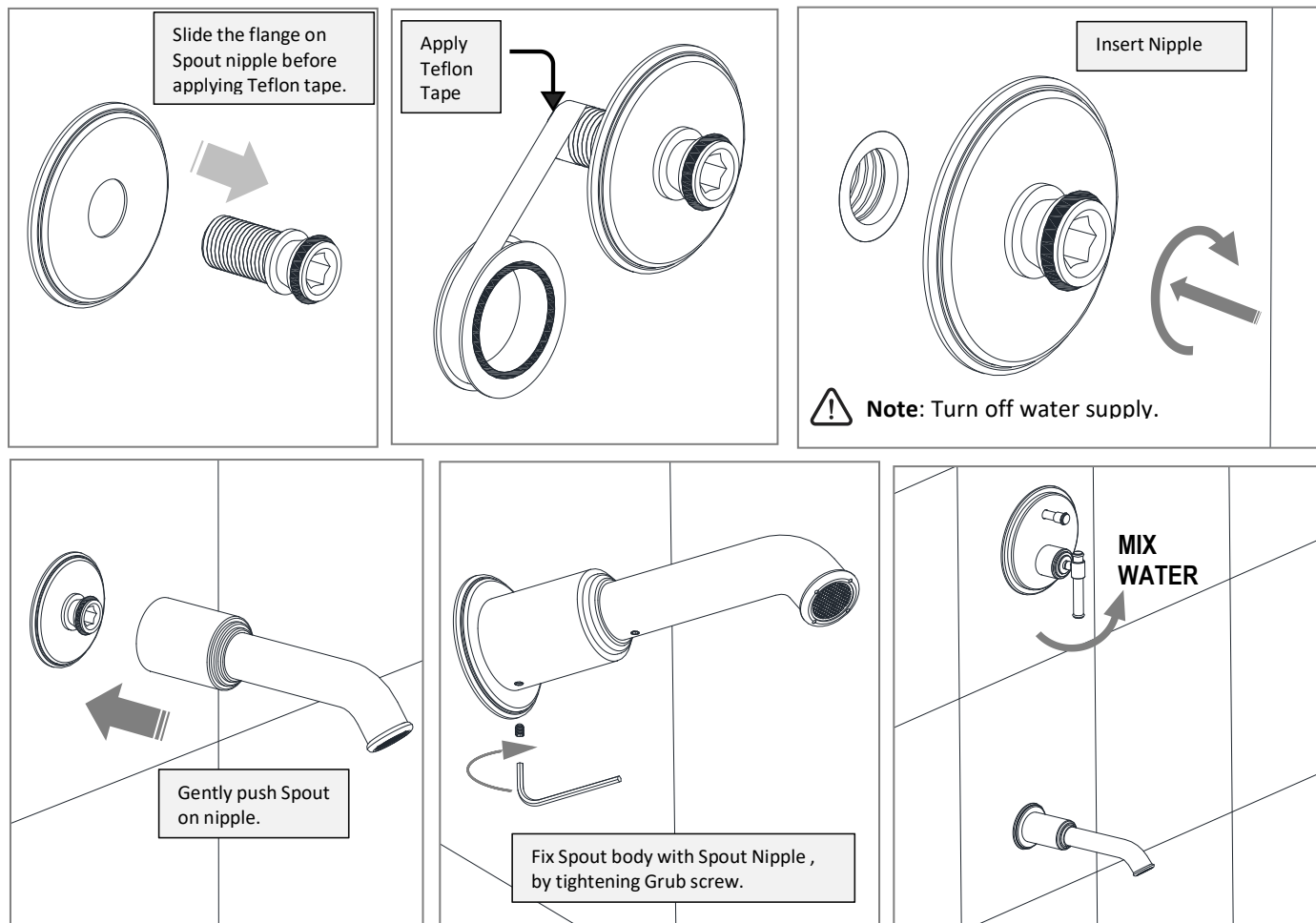
INSTALLATION GUIDE

Bathtub spout with wall flange
Range:VIC



Requirements:-

- 1) **Pressure** :- 3 bar to 4 bar (Ideal Working Pressure)
- 2) **Pipe Lines** :- 1 lines for hot or cold inlet (1/2" BSP)
- 3) **Installation** :- Wall Mounted.



Troubleshooting

(A) Flow related

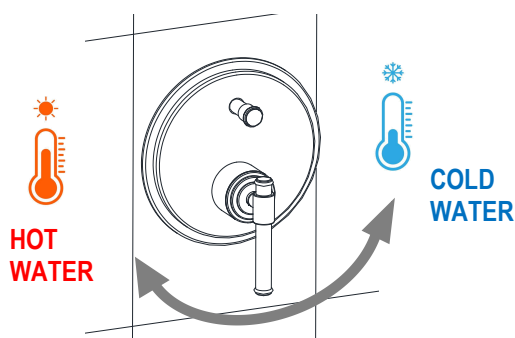
Problem :- Reduced Water Flow.
Cause :- Blocked/Clogged cartridges/aerators.
Remedy :- Remove the aerators, cartridges clean it thoroughly.

(B) Leakage

Problem :- Water Leakage
Cause :- Damaged/Broken/Worn out O-rings, brass nuts not tightened
Remedy :- Remove & Replace the defective O-rings.
Or
Tighten the brass nuts firmly

(C) Operation

Problem :- Lever Hard To Operate
Cause :- Clogged Cartridges (Silt, Dirt, Calcium Deposits etc.)
Remedy :- Remove the cartridges clean it thoroughly with water/vinegar.



Safety Tips :-

- ❖ Install the Spout with proper water flow to get conventional output..
- ❖ Don't excess tight screw & fittings.
- ❖ Make sure turn off water supply during connection.
- ❖ Don't use any metal/hard bristle scrub while cleaning .
- ❖ Don't push or tighten forcefully, can lead to damage or crack.



Correct Cleaning Steps:

1. Apply Liquid Soap (pH ~7):

Use a mild liquid soap (pH 5-7) or Glitz solution with a neutral water.

Spray it gently on the Outer surface of Product.

2. Use a Soft Cotton Cloth:

Wipe the Product with a soft cotton cloth to remove dirt, stains, or water marks.

This prevents scratches and keeps the surface shiny.

3. Rinse with Water:

Spray clean water on the fitting after wiping with soap.

This helps remove any soap residue.

4. Final Wipe with Soft Cotton Cloth:

Again, wipe with a soft cotton cloth to dry the fitting.

This ensures no water spots are left.

✗ Don'ts (Avoid These):

Don't use Powder Soap:

It can be abrasive and scratch the fitting surface.

Don't use Scrubbing Pads:

Scrubbing with rough materials can damage the finish and reduce shine.

For Non
Chrome
Surface



For
Chrome
Surface



**Recommended Cleaning:-
Twice in a Week.**