

## **AFTERCARE INSTRUCTIONS**

Your fitting has a high quality finish and should be treated with care to preserve the visible surfaces.

All surface finishes will wear if not cleaned correctly, the only safe way to clean your mixer is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All bath cleaning powders and liquids will damage the surface of your fitting, even the non-scratch cleaners. **NOTE: Never use abrasive detergents or disinfectants or those containing alcohol, hydrochloric acid or phosphoric acid.**

Bristan recommend E-Cloth for cleaning all of our bathroom & kitchen products. Using just water, E-cloth gives a smear free, deep clean by breaking up and holding dirt, which normal cloths leave behind. Order through your Bristan stockist. (ORDER CODE: ECLOTH)



## **GUARANTEE**

All products are manufactured to the highest standards and a 5 year guarantee covers any defect in manufacture.

**All products must have access for servicing or replacement during the life of the product.**

In the interests of continuous product development we reserve the right to alter specification as necessary

**PRODUCT CODE: L T T C**

**PRODUCT IDENTIFICATION CODE LASER ETCHED ON PRODUCT**  
Installer please fill in code here \_\_\_\_\_.(Where applicable)

**TELEPHONE HELPLINE: 0844 701 6273**

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# BRISTAN

## **Tempo Basin Mixer Tap**



## **Fitting Instructions & Contents List**

Before starting any installation project please consider:

Prior to drilling into walls, check there are no hidden electrical wires, cables or water supply pipes with the aid of an electronic detector. If you use power tools do not forget:

- Wear eye protection
- Unplug equipment after use



**Please keep these instructions for future reference and request of replacement part**

## WATER PRESSURE

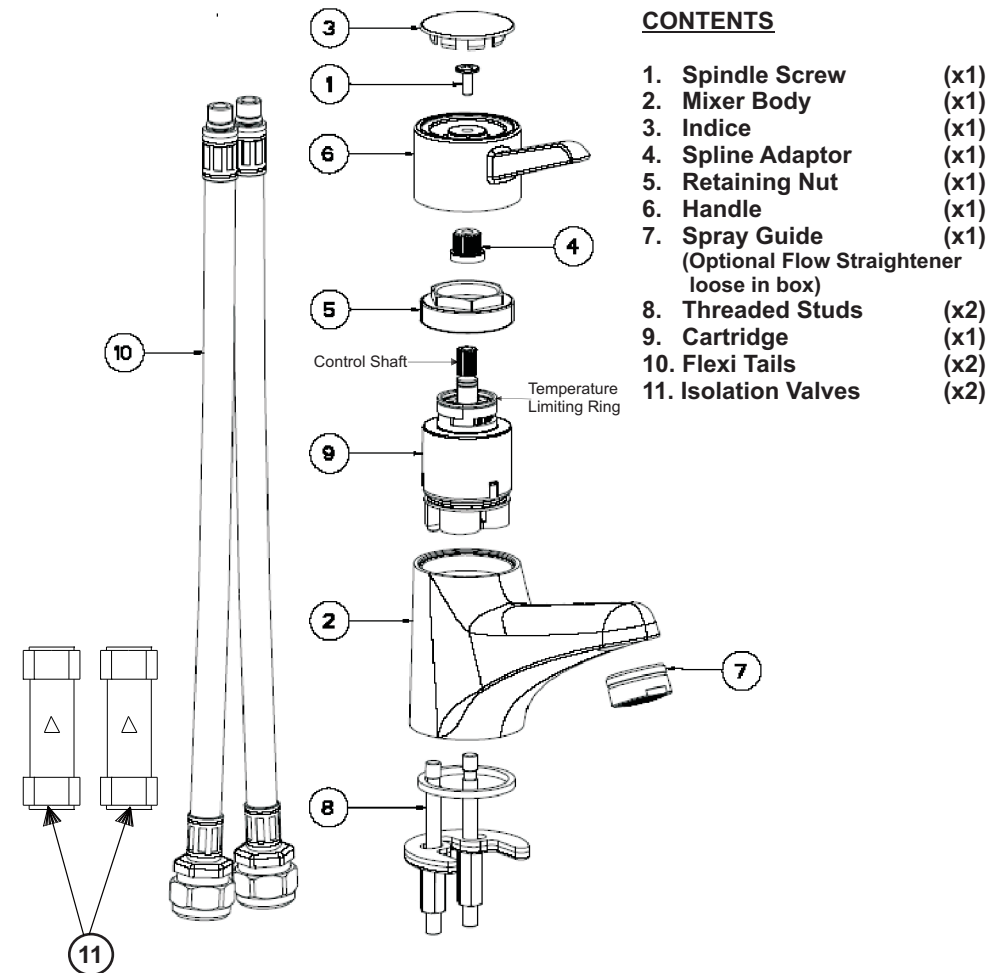
This tap is suitable for use at all supply pressures.

If the tap is installed at low pressure (tank fed), then the minimum distance from the highest installed position of the shower head to the underside of the cold tank should be at least 2 metres to ensure adequate shower performance.

**Operating Pressures: Min 0.2 bar, Max 7.0 bar.**

This mixer tap should be installed in compliance with the Water Regulations. Where the supplies are unbalanced, i.e. hot water from cylinder tank / cold from the mains, approved check valves must be fitted in the supply pipes.

For further details contact your Local Water Authority.



## INSTALLATION

1. Identify all components and check for completeness, particularly before commencing installation.
2. Fit the mixer body (2) to the sink using the 'C' plate fixing kit. The 'C' shaped rubber washer and metal washers go on the underside of the sink to be secured by the threaded rods (8) and retaining nuts.
3. Fit the flexi tail pipes to the fitting (**BY HAND ONLY**) and connect the isolation valves to the hot & cold inlets **DO NOT OVERTIGHTEN**. Connect the hot (left side) and cold (right side) supplies.
4. Fully open the mixer, letting it run for a few minutes to flush out the system and check all joints and connections for leaks.
5. See over the page for aftercare instructions.

## MAINTENANCE AND/OR CARTRIDGE REPLACEMENTS

If the fitting begins to drip:-

1. Isolate both water supplies.
2. Remove indice (3), spindle screw (1) and handle (6) by pulling upwards.
3. Unscrew retaining nut (5), then remove cartridge (9).
4. Clean seating and grease rubber washer.
5. Replace cartridge (9) and retaining nut (5).
6. Replace handle (6), spindle screw (1) and indice (3), then turn on water supplies.
7. Contact our helpline, if problem persists.

## ADDITIONAL SAFETY FEATURE

This mixer tap incorporates a facility to limit/reduce the maximum hot water from the tap.

Simply remove the handle indice cap (3) spindle screw (1) and lever handle (6). A small plastic collar (temperature limiting ring) can be seen between the cartridge retaining nut (5) and the control shaft. Carefully prise the plastic collar upwards using small screwdriver or similar tool. By replacing in a slightly different position by either rotating either to the left or the right, this can limit the lever movement (when replaced) towards the hot or the cold side, thus allowing the maximum hot temperature to be altered as required.