

## 167.BFPUWE\*\* Round Bath Filler (with easy clean push button waste and overflow)

**Product Code:** Chrome 167.BFPUWEC  
Matt Black 167.BFPUWEBL  
Brushed Brass 167.BFPUWEBB

**Construction:** Brass, polypropylene & ABS; zinc alloy handle

**Water**

**Pressure:** Min. 1.0 bar, Max. 4.0 bar

**Plumbing Systems:**

Suitable for all plumbing systems

**Standards:** Complies with BS EN 200

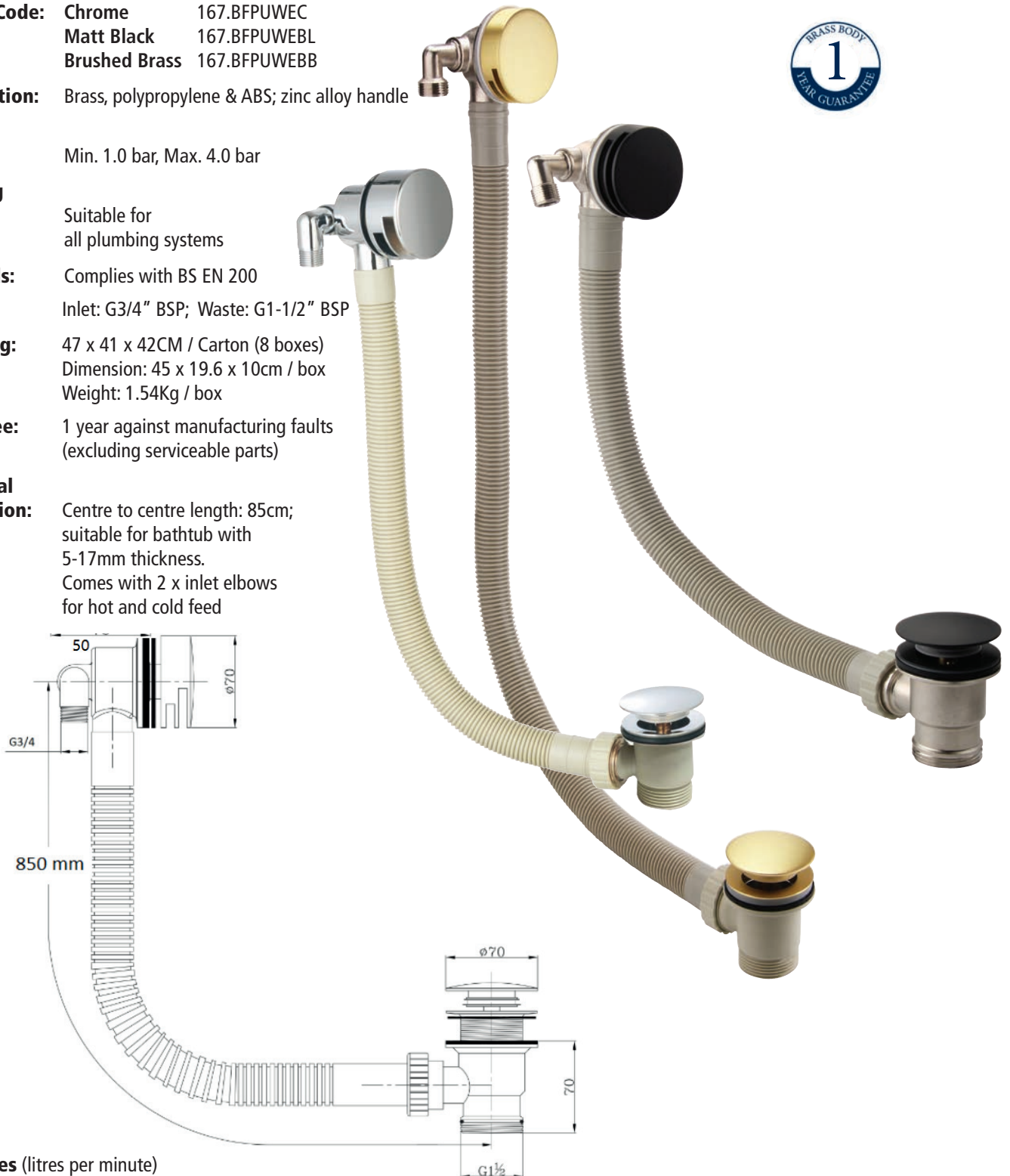
**Fitting:** Inlet: G3/4" BSP; Waste: G1-1/2" BSP

**Packaging:** 47 x 41 x 42CM / Carton (8 boxes)  
Dimension: 45 x 19.6 x 10cm / box  
Weight: 1.54Kg / box

**Guarantee:** 1 year against manufacturing faults (excluding serviceable parts)

**Additional Information:**

Centre to centre length: 85cm; suitable for bathtub with 5-17mm thickness. Comes with 2 x inlet elbows for hot and cold feed



**Flow Rates** (litres per minute)

System Pressure	0.1 Bar	0.2 Bar	0.3 Bar	0.5 Bar	1.0 Bar	1.5 Bar	2.0 Bar	3.0 Bar	4.0 Bar	5.0 Bar
167.BFPUWE**	-	6.1	-	10.5	15.3	-	21.7	26.6	-	-

All dimensions are in millimetres unless otherwise stated. The information contained on this page was correct at date of issue. Fitting dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. We pursue a policy of continuing improvement in design and performance of our products and so reserve the right to change specifications without prior notice.

## Installation and operation instruction

### I. Installation Notice.

1. Floor drain should be installed in the location of the tap.
2. Flush pipes to get rid of any debris blocked in pipes before installation.
3. After installation, turn all the joints to make sure they are firmly connected. Then turn water on and off repeatedly to ensure there are no leaks around the joints then the product can be used normally at this stage.

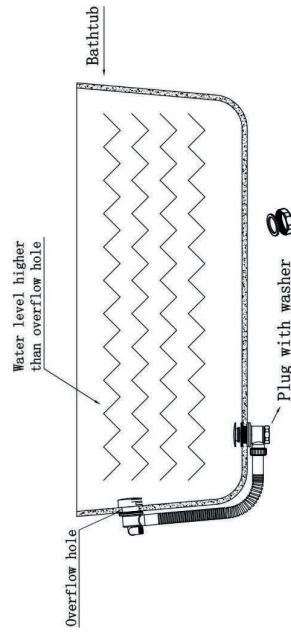
### II. Operation Notice

1. The product is used between water pressure 0.5 to 4bar, water temperature 0-90°C.
2. Regularly clean the tap with soft damp cloth.
3. Read all the instructions completely before proceeding.

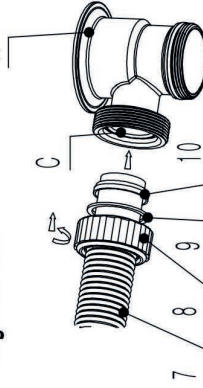
### III. Installing steps.

1. As demonstrated on figure I, parts 1,2,3, shall be released from the 3-way main pipe(4).
2. As demonstrated on figure II, parts 3, 2 to be connected onto main pipe(4) in order, then take through hole A of bath. Then tighten part 1 on the surface of the bath (take care when adjusting the direction of the out-flow).
3. Connect the top of part 5 onto 3-way pipe. The tail of part 5 connect with part 6 inlet tube.
4. Install part 11 Clic-clac Bath Waste onto bath outlet B.
5. As per figure III, tighten parts 8,9,10 onto plastic main pipe, then connect to part 11 clic-clac bath waste (Take notice of part No.7 plastic pipe should be inserted into hole C more than 10mm, and at the same time make sure no.8 plastic nut is fully tightened).
6. Turn on water supply valve and handle to check all the joints to make sure there is no leakage and the product can work normally.

Note: Once assembled, fill the bath with water, check for Leaks.



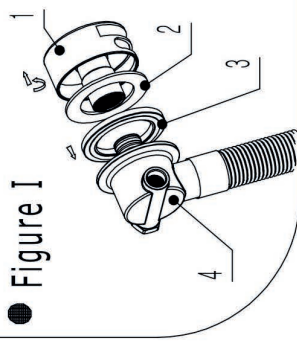
● Figure III



# 167.BFPUWE\*\*

THE TUNBRIDGE WELLS  
Brassware Co.

● Figure I



● Figure II

