## **TAPS & SHOWERING**

### Construction

Finishes

**Product Type** 

Standards

Aerator

Diverter

Fitting

mation

Cartridge

Guarantee

**Check Valve** 

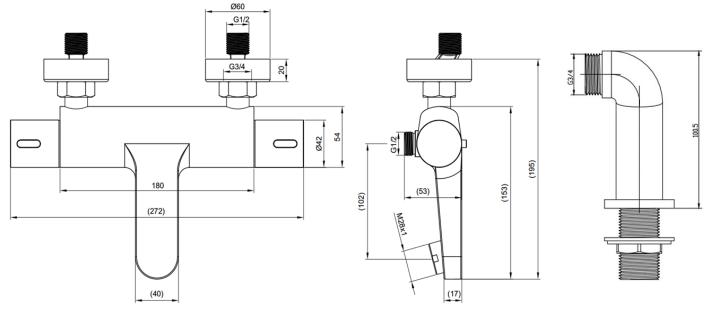
Brass Body (ZCuZn40Pb2), EN CW617N (equivalent to BS CZ122); Brass Deck Mounted Bath Pillars: Zinc-alloy Handles Chrome plated to BS EN 248 Contemporary Water Pressure Min. 0.2 bar (Handset) 1.0 bar (Spout), Max. 6.0 bar **Tested Between** Complies with BSEN 1111 DN15 (0.5-10 gpm) Neoperl Spout aerator Thermostatic cartridge Integrated Ceramic disc valve diverter Brass G3/4" BSP Deck Mounted Bath Pillars supplied (BP02); G1/2" **BSP** Male outlet 10 years against manufacturing faults (excluding serviceable parts) Additional Infor-

### 1. Temperature: Pre-set 38°C, with push button override to 48°C 2. Automatic shut off in the event of hot or cold water supply failure

# **MESSINA THERMOSTATIC BATH SHOWER MIXER**

**TBS/082/C** 





The information contained on this page was correct at the 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

### FOR FURTHER ADVICE PLEASE CONTACT :-

SAGITTARIUS LTD UNIT 1 LOWER VICTORIA STREET—CHADDERTON—OLDHAM—OL9 9TU TEL:0616 6202029 EMAIL:TECHNICAL@SAGITTARIUSTAPS.CO.UK

### Flow Rates (Litres per minute)

(Handset) 3.4 5.1 6.5 9.7 12.8 15.9 18.6 23.0 26.6 30.3   (Spout) 3.0 4.6 5.9 8.0 11.8 14.7 17.3 21.4 22.9 25.6   (Spout) (Compared on the second on the	(Handset)   3.4   5.1   6.5   9.7   12.8   15.9   18.6   23.0   26.6   30.3     (Spout)   3.0   4.6   5.9   8.0   11.8   14.7   17.3   21.4   22.9   25.6     Image: Constraint of the state o	Flow Rates (Litres per minute)	0.4.5	0.0.5	0.0.0	0.5.5	4.0.5	4.5.5	0.0.0	0.0.0	40.5	<b>500</b>
(Spout)   3.0   4.6   5.9   8.0   11.8   14.7   17.3   21.4   22.9   25.6     Image: Constraint of the state of	(Spout)   3.0   4.6   5.9   8.0   11.8   14.7   17.3   21.4   22.9   25.6     Image: constraint of the state of											5.0 Bar
Zé   OFFSET-CONNECTOR   Z     24   WALL-COVER   2     23   NUT   2     221   CONNECTOR   2     19   CALMP-RING   2     17   LEVER ROB   1     15   MOUNTING WASHER   1	ZÉ   OFFSET-CONNECTOR   Z     223   NUT   2     223   NUT   2     223   NUT   2     21   FILTER   2     220   CONNECTOR   1     18   CALMP-RING   2     18   CALMP-RING   1     19   CALMP-CARTRINGCATH   1     19   CALMP-CARTRINGCATH   1     19   THEWER MOBALE   1     10   CONTROLOGINE   1     10   CONTROLOGINE   1     11   THEWER MOBALE   1     11   THEWER MOBALE   1     11   CONTROLOGINE   1     12   SUNTIN   2     2   BUTTON   1     2   SUNTIN											
Zé   OFFSET-CONNECTOR   Z     Z4   WASHER   Z     Z3   NUT   2     Z1   FILTER   Z     Z0   CHECK VALVE   Z     19   CALMPRING   Z     17   LEVER ROB   1     15   MOUNTING WASHER   1	25   OFFSET-CONNECTOR   2     24   WASHER   2     22   CONNECTOR   2     22   CONNECTOR   2     22   CONNECTOR   2     18   U-CUMPERING   2     15   MONTING WASHER   1     15   MONTING WASHER   1     15   MONTING WASHER   1     15   MONTING WASHER   1     16   THERMO-LANDELE   1     17   THERMO-LANDELE   1     18   NUT   1     19   O-RING   2     11   THERMO-LANDELE   1     11   THERMO-LANDELE   1     12   ALEVER ROB   2     13   BODY   1     14   THERMO-LANDELE   1     15   MONTING WASHER   1     16   O-RING   0   0     18   NUT   1   0     19   EVENTERE   1   0   <	(Spout)	3.0	4.6	5.9	8.0	11.8	14.7	17.3	21.4	22.9	25.6
13   BODY   1     12   AERATOR   1	10 O-RING 1   9 DIVERTER 1   8 NUT 1   7 WASHER 2   6 CAP 2   5 GRUB 2   4 FLOW HANDLE 1   3 SPRING 2   1 SCREW 1   No. DESCRIPTION QTY	26 OFFSET-CONNECTOR 2   25 WALL-COVER 2   24 WASHER 2   23 NUT 2   20 CHECK VALVE 2   20 CHECK VALVE 2   19 CALMP-RING 2   17 LEVER ROB 1   16 THERMO-HANDLE 1   15 MOUNTING WASHER 1   13 BODY 1   12 AERATOR 1	$\geq$									

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