TECHNICAL DATA SHEET

ARTISAN Thermostatic Lever Handle Bath Filler

Product Specification

Product Code: Finish: Product Type: Construction: Valve Type: Cartridge Type: Supply:

AR2 THLBF C Chrome plated Contemporary Bodies are of all brass construction Ceramic disc valve Thermostatic Suitable for nominally equal (balanced) inlet supply pressures only G ¾" Min 0.2 Bar Max 5.0 Bar

Inlet Connections: Working Pressures:

Additional Information

- Dual control Flow and temperature are controlled separately giving accurate control of both bath and shower functions.
- Thermostatic cartridge maintains showering temperature to +/- 1° C by compensating for changes in the incoming water temperature and pressure giving stable outlet temperature.
- •Automatic shut off in the event of hot or cold water supply failure, thus reducing the risk of any injury.
- •Factory set to 38°C to eliminate the ability to select unsafe temperature, this can be overridden by the user.
- •Chrome plated to BS EN 248.
- •This product must have nominally equal (balanced) inlet supply pressures to function correctly. If pressures are unequal, then a pressure reducing valve should be used.

Flow Rates (litres per minute)

System Pressure	0.2bar	0.3bar	0.5bar	1.0bar	2.0bar	3.0bar	4.0bar	5.0bar
AR2 THLBF C	11.6	14.2	18.3	27.0	38.7	47.5	54.6	61.0

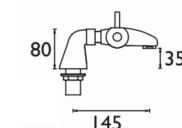
Compliance / Approvals

WRAS:	Certificate No: 1407012
Technical Advice:	For further information please call 0844 7016273 or email customercare@bristan.com.
Guarantee:	5 years covering manufacturing faults.

Bristan, Birch Coppice Business Park, Dordon, Tamworth, B78 1SG Telephone: 0844 701 6274 Facsimile: 0844 701 6275 Web Site: <u>www.bristan.com</u> Email: <u>enquire@bristan.com</u> APPROVED PRODUCT

5 Year 24 Hour 0elivery 0844 7016273

260 G 3/4 50 180 (Centres)







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. Bristan pursues a policy of continuing improvement in design and performance of its products and so reserves the right to change specifications without prior notice.