HOB MOUNTED ECO TIMED FLOW TAP - COLD









- In-built self-cleaning mechanism
- Push button and lever action models
- WaterMark certified
- · Industry-leading water saving benefits
- Can't be left running after use
- Robust construction
- 7 (-2/2+) second flow time



The range of timed flow pillar taps offered by BRITEX has been methodically selected to complement specific stainless steel basins, troughs and sinks within the Britex range. Featuring a self-cleaning mechanism that prolongs the working life of the tap and reduces the likelihood of maintenance work being required. Timed flow pillar taps are supplied with either push button or lever activation, are WaterMark certified and provide industry-leading water saving benefits. Manufactured from DR brass and heavy duty in construction, these taps can withstand high degrees of wear and tear and are ideal for installing in public amenities. We are proud to offer these premium quality taps in conjunction with our own first class fixtures.



Hob Mounted Eco Timed Flow Tap - Cold - Product Code: TW-9101

*RED TEXT may denote a variable where one option only is to be selected, a nominal dimension that needs to be specified, or an optional feature that can be removed if not required. Please refer to the back of this page for additional specification details and options.

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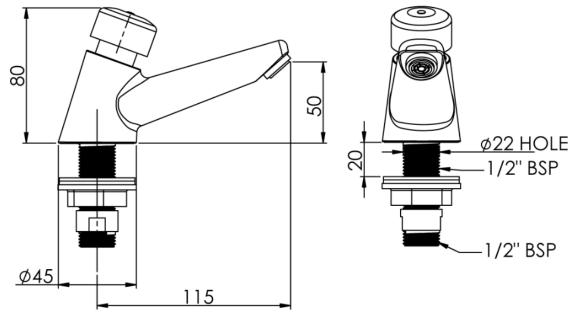
HOB MOUNTED ECO TIMED FLOW TAP - COLD

PRODUCT CODE



TAPWARE

WELS: 6 Star Rating (4.5L/min) WaterMark: AS/NZS 3718 Lic. WMKA1583 Inlet: 15mm 1/2" BSP Maximum Testing Pressure: 1000 kPa Maximum Working Pressure: 500 kPa Reccomended Pressure Range (kPa): 250 - 300 kPa Working Temperature Range (°C): 70 Max Finish: Chrome Plating





When specifying this product please include:Product Name and Code

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Last Revised Oct 2023



Due to ongoing research and our commitment to product development, details are subject to change without notice. Details accurate at time of print. Please refer to britex.com.au for the most current product information. Allow +/- 5mm tolerance for dimensions and setouts shown in product literature.