



Lead Free
AS3718
WMKA1583



TW-LBSET-12

The BRITEX Laboratory lead safe taps have been selected to complement specific stainless steel basins, sinks and troughs within the Britex range. These taps are particularly suited to laboratories, testing facilities and education projects.

Features and Benefits

- **Durable Chrome Plated Finish** – Heavy duty CP coating resists corrosion, wear, and chemical exposure.
- **WaterMark & WELS certified** – Certification ensures performance meets Australian standards.
- **Flexible Configuration Options** – Choice of fixed or swivel spouts with single or dual temperature control for varied applications.
- **Secure & Tamper-Resistant Hardware** – Vandal-resistant school pattern handles designed for high-use areas.

Sample Spec

Britex Laboratory Set 12 - Jumper Valve, Fixed Outlet with Aerator Nozzle and Tube Nozzle Supplied Standard, NSW Schools Specified - Product Code: TW-LBSET-12

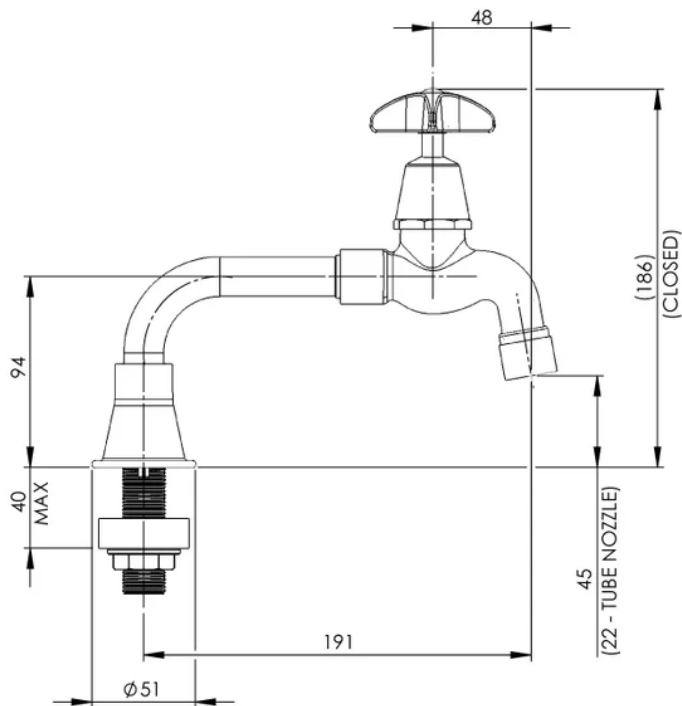
*RED TEXT may denote a **variable** where one option only is to be selected, a **nominal dimension** that needs to be specified, or an **optional feature** that can be removed if not required. Please refer to the back of this page for additional specification details and options.

Technical Information: Britex Laboratory Set 12

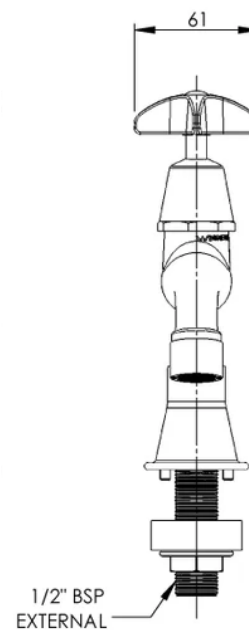
WELS: 6 Star Rating (3.5L/min) Aerated
5 Star Rating (6L/min) Tube Nozzle
Nominal Flow Rate (LPM): 6.0
WaterMark: AS3718 Lic. WMKA1583
Valve Type: Jumper Valve

Inlet Connection: 1/2" BSP (15mm) MI
Max. Working Temperature: 95°C
Max. Recommended Pressure: 500 kPa
Max. Static Pressure: 1200 kPa
Finish: Chrome

MODEL TW-LBSET-12 Side View



MODEL TW-LBSET-12 Front View



VISIT [BRITEX.COM.AU](https://www.britex.com.au) TO DOWNLOAD BIM FILES, CAD DRAWINGS AND THE MOST CURRENT PRODUCT LITERATURE.

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