



Lead Free

AS3718
WMKA1583

TW-LBSET-13

The BRITEX Laboratory Tap Set 13 is a bench-mounted bib tap with a lever-action handle, designed for wash troughs, sinks and school laboratory applications. Built from lead-free brass with robust anti-vandal components, it meets NSW School Specification requirements and delivers long-term performance in demanding environments.

Features and Benefits

- **Vandal Resistant Handle** – Deters tampering and withstands heavy use in school and high-traffic settings.
- **Lead Free Brass** – Supports safer water quality and reduces contamination risks in educational and laboratory environments.
- **NSW School Specification Compliant** – Includes a vandal resistant aerator and tube nozzle in line with NSW education standards.
- **Durable Construction** – Anti-rotation pins, heavy-duty fixing backnut, chrome plating for reliable long-term operation.

Sample Spec

Britex Laboratory Tap Set 13 - Product Code: TW-LBSET-13

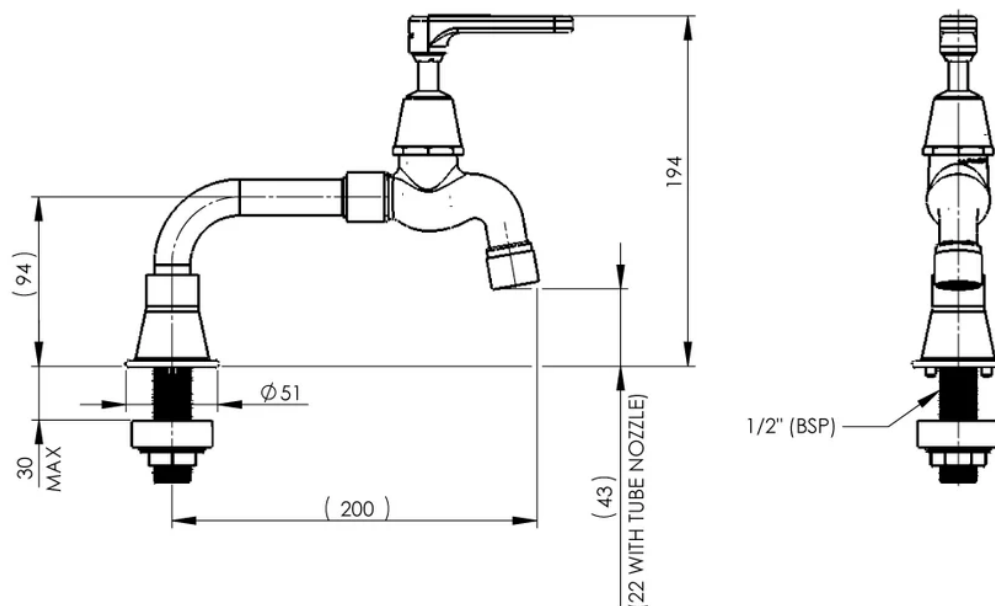
*RED TEXT may denote a **variable** where one option only is to be selected, a **nominal dimension** that needs to be specified, or an **optional feature** that can be removed if not required. Please refer to the back of this page for additional specification details and options.

Technical Information: Laboratory Tap Set 13

WELS: 6 Star (3.5L/min) or 5 Star Rating (6.0L/min)
Nominal Flow Rate (LPM): 3.5 or 6.0
WaterMark: AS 3718 Lic. WMKA1583
Inlet: 1/2" BSP - (15mm) MI
Outlet: Tube Nozzle
Valve Type: 1/4 Turn Ceramic Disc

Max. Recommended Pressure (kPa): 500 Max
Max. Static Pressure (kPa): 800 Max
Max. Ceramic Disc Operating Temperature (°C): 85 Max
Construction: Lead Free Brass
Finish: Chrome

MODEL TW-LBSET-13 Side & Front Elevation



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Last Revised 8 Apr 2026 | Rev 1