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Commercial Wash Troughs 442mm Projection



Product Code: WT-C

Commercial Stainless Steel Hand Washing Trough – 442mm Projection

Product Code WT-C

The WT-C is a cost-effective stainless steel commercial wash trough designed for straightforward communal handwashing installations in schools, factories, warehouses, workshops and other high-use environments. Supplied ready-drilled with a single 35mm tap hole per user, it provides a simple stock solution where bespoke tap-hole configurations are not required.

Available in three standard lengths from 1600mm to 2400mm, each trough includes a central 38mm chrome-plated domed waste fitting and integral wall-fixing brackets. The WT-C and suitable taps are held in stock for fast UK delivery, making it a practical choice for projects where cost, durability and availability are important.

Key Features

- Stainless steel construction for durability and resistance to heavy commercial use.
- Grade 304 1.2mm thick stainless steel.
- 442mm projection from the wall.
- Three standard lengths from 1600mm to 2400mm.
- Pre-drilled with a single 35mm tap hole per user.
- Fixed number of tap positions for straightforward specification.
- Supplied with central 38mm chrome-plated domed waste fitting.
- Integral wall-fixing brackets.
- Suitable for wall-mounted installation.
- Designed for schools, factories, warehouses, workshops and commercial washrooms.
- Held in stock for fast UK delivery.
- Manufactured in accordance with BS EN 14296:2015+A1:2018.

Sizes & Number of Users

- 1600mm – 3 users / 3 tap holes
- 1800mm – 3 users / 3 tap holes
- 2400mm – 4 users / 4 tap holes

Projection: 442mm front to back
Bowl depth: 181mm
Rear upstand: 30mm

The WT-C is supplied with a fixed number of pre-drilled user positions according to the selected trough length.

Tap Holes

WT-C commercial wash troughs are supplied ready-drilled with **a single 35mm tap hole per user.**

The 35mm tap holes are suitable for a range of single-hole commercial taps, including push-button, sensor and monobloc mixer options.

For projects requiring different tap-hole sizes, separate hot and cold taps or a bespoke tap configuration, see our WTN Stainless Steel Wash Trough.

Delivery

In stock – usually delivered within 1–2 working days.

Standard WT-C wash troughs are held in stock for fast UK delivery or collection.

Optional Extras

- Commercial taps including time-flow, sensor and mixer options.
- 600mm junior-height stainless steel front support legs.
- 950mm standard-height stainless steel front support legs.
- 38mm plastic bottle trap.
- Chrome-plated brass bottle trap with chrome waste pipe and flange.
- Stainless steel bottle trap cover.
- Stainless steel wall-mounted and deck-mounted soap dispensers.
- Stainless steel paper towel dispensers.

DfE & BS EN 14296 Compliance

The WT-C wash trough is manufactured in accordance with BS EN 14296:2015+A1:2018 – Sanitary appliances – Communal washing troughs and is suitable for installation in schools, colleges and other educational facilities.

The trough is designed to form part of a Department for Education (DfE) compliant washroom installation, incorporating an integral rear upstand and allowing for contractor-supplied wall finishes, splashbacks, concealed services and access panels where required by the project specification.

Overall compliance with the Department for Education School Output Specification is achieved through the completed washroom installation.

Cleaning & Maintenance

Clean stainless steel regularly using warm soapy water or a mild detergent. Avoid bleach, chloride-based cleaners, steel wool and other aggressive or abrasive cleaning products that may cause staining or damage to the stainless steel surface.

For full care instructions, see our Stainless Steel Cleaning Guide.

**All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.
All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.**