

Decontamination Shower With Brass Chrome Plated Heads



Product Code: S4400

Emergency Shower with Chrome Plated Showerheads

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Product description

This decontamination showers come fully assembled and ready to install. It incorporated 10 chrome plated brass heads that can be angled to ensure that every part of the user's body is covered. There are 4 heads placed at the top spraying down and 6 additional heads that are on the upstanding pipework to spray the body.

This decontamination emergency shower and has been manufactured in accordance with ANSI regulations; however, you also have an obligation to undertake regular testing of the unit to remain compliant, which is why we've included an inbuilt waterproof test docket. If you're unsure about what you need to do to be compliant, [please read our guide to ANSI regulations](#).

Tech specs

Showerheads: Chrome plated brass showerheads each with a 2.0 gpm flow regulator

Valve: 1" NPT rough chrome plated brass stay-open ball valve. Unit is provided with a stainless-steel push handle. 1" BSP adapter supplied. Adapter only needed and supplied on inlet.

Water Supply: 1" NPT female threaded back or side inlet. 1" BSP adapter supplied.

Piping & Mounting: Schedule 40 galvanized steel piping and 4-5/8" diameter galvanized floor flanges with a yellow powder coated finish.

Universal Sign: ANSI compliant, vertical identification sign.

Weekly Test Tag: A waterproof test card to record the date and inspector's name for weekly functional testing of the unit.

Delivery

From stock usually 1 to 3 working days.

Orders processed before 11.30am despatched same day for next working day delivery, after 11.30am will be despatched next day).

****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.**