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GRP Wall Mounted Bottle Filler (Non-Chilled)





Product Code: GRP-WMBF

GRP Wall Mounted Water Bottle Filler – White

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This GRP wall mounted water bottle filler provides a compact, mains-fed refill station for commercial premises and public drinking water facilities. The unit has a moulded glass reinforced plastic body, finished in white gelcoat. Its 20mm radius corners and subtly angled sides give the enclosure a smooth, contoured profile, offering an alternative to metal-bodied bottle filling stations. Water is dispensed through a manually operated push button valve, which can be activated by hand or forearm. The on/off control allows users to stop the flow once their bottle has been filled. A 335mm high x 125mm wide filling recess accommodates most reusable bottles up to 750ml. The bottle filler operates without refrigeration, supplying water at the temperature of the incoming mains supply. A separate remote chiller can be connected where chilled water is required. The surface mounted construction provides a shallow 90mm projection, making the unit suitable for installation where a compact wall fitting is preferred.

Dimensions and Specifications

- Product Code: GRP-WMBF
- Product Type: Wall mounted bottle filler
- Material: Glass reinforced plastic (GRP)
- Material Thickness: 6mm
- Finish: White gelcoat
- Overall Height: 566mm
- Overall Width: 366mm
- Overall Projection: 90mm
- Bottle Filling Aperture: 335mm high x 125mm wide
- Corner Radius: 20mm
- Valve Operation: Hand or forearm operated push button
- Water Supply: Potable mains water
- Water Temperature: Non-chilled Waste
- Outlet: 32mm
- Installation: Surface mounted
- Kiwa REG4 Approval Pending

All dimensions are approximate.

Supplied With

- GRP bottle filling enclosure with white gelcoat finish.
- Manually operated push button bottle filling valve.
- 32mm waste fitting.
- Flexible waste pipe.
- Keyhole fixing slots for wall mounting.

Installation Requirements

The unit is designed for surface mounting, with plumbing connections routed through the rear wall.

A Y-strainer or suitable water filter must be fitted to the incoming supply to prevent debris entering the valve mechanism. Failure to provide this protection will invalidate the warranty.

The standard unit does not chill the incoming water. A compatible remote water chiller can be installed separately if required.

Delivery

Standard Delivery: 1–2 Working Days

For bulk orders or project quantities, please contact our sales team.

For Use With

- Commercial drinking water refill points.
- Reusable drinking water bottles up to 750ml.
- Remote water chillers for chilled water installations.
- Incoming water supply filters or Y-strainers.
- Offices, sports facilities, educational buildings and public premises.

Extras

- Y strainer
- Inline water filter

**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.**