

## Stainless Steel Plaster Sink



Product Code: PS

### Wall Mounted Plaster Sink

Product Code PS

Plaster sinks are used in medical plaster rooms to soak plaster bandages in water to activate the plaster of paris. The bandage is placed in the basket which is full of water inside the sump below the bowl. Any excess water is discharged through the holes in the top rim of the basket. When the bandages are ready the whole basket is removed and the bandages are taken out and used. Any plaster dissolved in the water can then be left to settle before the water is disposed of. The sump has a cover so that the sink can be used to rinse out other items under running water when the sump and basket is not being used. It is recommended to still use a plaster interceptor or trap with these units to catch any plaster that has inadvertently entered the drain. The sump is supplied with a standard 38mm flush grated waste fitting without a plug.

- Stainless steel wall mounted plaster sink.
- Manufactured from stainless steel with a satin polish finish.
- The plaster sink is manufactured with an anti drip edge and turn down to three sides and a small rear upstand.
- Wall mounting brackets with the option of front support legs.
- Overall size 600mm x 600mm.
- Supplied as standard with no tap holes but can be supplied with one or two tap holes.

### Plaster Sink

- 450mm x 400mm x 250mm sink bowl.
- Integral sump with removable stainless steel plaster basket and cover.
- 38mm waste with standpipe strainer and plug.

### Delivery

- Made to order.

\*\*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.\*\*