

PRODUCT RANGE SPECIFICATION

B22360(TG1-HLC) – Slop Hopper With High Level Cistern

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B22360(TG1-HLC){PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description

Slop hopper with a high-level cistern for waste disposal and utensil handling in healthcare and institutional sluice rooms.

The B22360(TG#1-HLC) Wall Hung Slop Hopper Sink is a heavy-duty stainless steel disposal unit designed for hospitals, healthcare facilities, and high-demand institutional environments.

Key Features & Construction

- Fabricated from 1.2 mm thick Grade 304 stainless steel, providing robust construction and long-term resilience.
- Pressed and fully welded for a seamless, easy-to-clean finish.
- All welds are ground smooth and polished to a satin finish, ensuring maximum hygiene and easy maintenance.

Optimized for High-Performance Waste Disposal

- Hinged stainless steel bucket grid for controlled waste management and ease of cleaning.
- 100 mm waste hole, compatible with standard plumbing fixtures for efficient drainage.
- 38 mm x 38 mm stainless steel tubular gallows brackets for secure wall-mounted installation.
- Durable stainless steel flush pipe, maintaining a fully stainless steel system for hygiene and longevity.

Cistern & Flushing System

- Equipped with a high-level cistern with top entry flush pipe, providing powerful, gravity-fed flushing for enhanced waste removal.
- Pull chain or lever-operated flushing mechanism, allowing for controlled and effective water release.

Ideal Applications

This B22360(TG#1-HLC) Wall Mounted Slop Hopper Sink is intended for hospitals, clinics, care facilities, and janitorial stations, where efficient and hygienic waste disposal is critical.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B22360(TG1-HLC). Slop Hopper With High Level Cistern. Fabricated from 1.2 mm thick Grade 304 stainless steel, providing robust construction and long-term resilience. 100 mm waste hole, compatible with standard plumbing fixtures for efficient drainage.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22360(TG1-HLC)	Slop Hopper Top Entry Grid, Gallows Brackets And High-level Cistern	Standard configuration

03 Application information

Intended applications	Sluice Rooms (Dirty Utility Rooms)
Industries	Hospitals & Clinics

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.