

PRODUCT RANGE SPECIFICATION

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



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE B22360(TG1-HLC){PSS}	DATA STATUS Published catalogue data	GENERATED ON 5 Oct 2026
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01 Product description and specification

Product description	Wall-mounted Grade 304 stainless steel slop hopper with a hinged bucket grid, high-level cistern, stainless steel flush pipe and pull-rod operation. The pressed and welded stainless steel construction has smoothly finished welds and a satin finish. The hinged bucket grid supports receptacles over the hopper and lifts for cleaning access. The high-level cistern connects to the top-entry flush pipe and is operated by a pull rod. Stainless steel gallows brackets provide wall support. Intended for waste disposal in hospital, clinic and institutional sluice rooms. Compare the stainless steel slop hopper range.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B22360(TG1-HLC). Wall-mounted Grade 304 stainless steel slop hopper with a hinged bucket grid, high-level cistern, stainless steel flush pipe and pull-rod operation.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B22360(TG1-HLC)	Wall-Mounted Grade 304 Stainless Steel Slop Hopper with a Hinged Bucket Grid, High-Level Cistern, Stainless Steel Flush Pipe and Pull-Rod Operation.	Standard configuration

03 Functional features

01	Grade 304 stainless steel Pressed and welded stainless steel with a satin finish provides a smooth surface for routine cleaning.
02	Hinged bucket grid The rear-hinged grid supports a bucket over the hopper and lifts to provide access for cleaning.
03	High-level cistern with pull rod The cistern supplies stored flushing water to the hopper, with pull-rod operation.

04 Wall-mounted installation

Gallows brackets support the hopper and leave the floor beneath accessible for cleaning.

04 Application information

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

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

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.