PRODUCT RANGE SPECIFICATION

B22360(TGS) – Slop Hopper Sink with Stand, Flush Pipe and Grid



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	B22360(TGS){PSS}	13 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/b22360tgs-slop-hopper-sink-with-stand-flush-pipe-and-grid#specifications

01 Product description and specification

Product description	Grade 304 stainless steel slop hopper with a supporting stand, top-entry flush pipe and hinged bucket grid. Flush valve excluded.
Short Form Specification	**SPECIFICATION USE** Use this description when specifying this product range. Basterfield B22360(TGS). Grade 304 stainless steel slop hopper with a supporting stand, top-entry flush pipe and hinged bucket grid. Flush valve excluded.

02 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 Supporting stand
Stainless steel legs support the hopper from the floor.

04 Flushing connection
The hopper stands on 40 × 40 mm square stainless steel tube legs. The top-entry flush pipe is supplied; the flush valve is an optional extra.

03 Application information

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

04 Supply and support

Typical lead time	10–15 working days

04 Supply and support

Warranty	24 months

05 Frequently asked questions

Where is this model used?

It is intended for waste disposal in healthcare and institutional sluice rooms, including hospital and clinic dirty utility rooms.

What flushing components are supplied?

The hopper stands on 40 × 40 mm square stainless steel tube legs. The top-entry flush pipe is supplied; the flush valve is an optional extra.

What is the bucket grid for?

The hinged grid supports a bucket over the hopper and folds up to provide access for cleaning.

How is this hopper supported?

Stainless steel legs support the hopper from the floor.

E&OE. Specifications are subject to change without notice.

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