PRODUCT RANGE SPECIFICATION

B37354(DC) – Double Bowl Utensil Sink



PRODUCT IMAGE · Large format double bowl utensil sink for commercial food production wash-up.

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	**B37354(DC){PSS}**	**12 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/b37354dc-double-bowl-utensil-sink#specifications

01 Product description and specification

Product description

Grade 304 stainless steel double bowl utensil sink for washing large utensils, meat trays and processing equipment. Centre-positioned bowls, square tube support bracing and a rear splashback, with standard and heavy duty construction options.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield B37354(DC) double bowl utensil sink in Grade 304 stainless steel, with two centre-positioned bowls, square tube cross bracing, rear splashback and pre-punched waste outlet holes. Material thickness, overall dimensions, working height and bowl dimensions as specified for the selected item. Waste fittings and pre-rinse spray assembly supplied separately.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Number of Bowls	2	–	–
Bowl Orientation	Centre	–	–

03 Configuration options

Length	2000 mm

Options vary by model; not every combination is available. Use the product page to select a model.

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04 Functional features

01 Two Centre-Positioned Bowls
Separate bowls provide space for washing and rinsing large utensils, trays and removable processing equipment.

02 Grade 304 Stainless Steel
Available in standard 1.2mm or heavy duty 1.5mm construction.

03 Cross-Braced Basin Support
Square tube cross bracing supports the weight of the basins.

04 Rear Splashback
A raised rear splashback helps contain splashes behind the sink.

05 Tapware Landing
A dedicated landing provides space for tapware.

06 Pre-Punched Waste Outlets
Each bowl has a pre-punched outlet for a separately selected waste fitting.

05 Application information

Intended applications	Hygienic Wash-Down & Cleaning, Kitchen Washing & Warewashing, Pot Washing, Utensil & Tray Washing
Industries	Bakeries, Cannabis, Food & Beverage Processing, Hotels & Lodges, Institutional & Contract Catering, Meat & Poultry Processing, Restaurants & Cafés

06 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

07 Frequently asked questions

What is this utensil sink used for?
Washing and rinsing large utensils, meat trays and removable processing equipment in commercial kitchens, food-production facilities, bakeries and catering wash-up areas.

What is the difference between the standard and heavy duty models?
Both use Grade 304 stainless steel. The standard model has 1.2mm material thickness; the heavy duty option has 1.5mm material thickness and is available through advanced customisation.

Are waste fittings included with the sink?
Waste fittings are supplied separately. The optional Dura 817 chrome-plated waste with plug and brass backnut (04PF_DUR-817) is available for each bowl; two are required for this double bowl sink.

Is a pre-rinse spray available?
The overhead pre-rinse spray assembly with mixer taps (04TM-PRS0001) is available as a separately priced accessory.

How do I choose the right size?
Compare your largest trays and utensils with the bowl dimensions shown for the selected item, allowing room to handle and turn them during washing. Check the overall dimensions against the space available in your wash-up area.

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