

PRODUCT RANGE SPECIFICATION

B37354(DC) – Double Bowl Utensil Sink



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

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

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B37354(DC){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

2 Oct 2026

01 Product description and specification

Product description

This Grade 304 stainless steel double bowl utensil sink provides a dedicated wash-up station for large utensils, meat trays and removable food-processing equipment. It is suited to commercial kitchens, meat and poultry processing facilities, bakeries and catering wash-up areas.

Two centrally positioned bowls provide separate spaces for washing and rinsing. Square tube cross bracing supports the basins. A rear splashback helps contain splashes behind the sink, and a dedicated landing provides space for tapware.

Choose standard 1.2mm construction or the heavy duty 1.5mm option. Overall dimensions, working height and bowl dimensions are specified for each item configuration.

Waste fittings and an overhead pre-rinse spray assembly with mixer taps are available separately.

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	—	—

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B37354(DC-112-2000)	Utensil Sink Double Bowl Centre Stainless Steel Grade 304 1.2mm Thickness 2000mm (L) x 650mm (W) x 1050mm Overall Height with 900mm Working Height, Two Bowls Each 900mm (L) x 500mm (W) x 600mm (D), 150mm (H) Rear Splashback, 40x40mm Square Tube Cross Bracing and Pre-Punched Holes for Ø1 1/2inch BSP Wastes, One per Basin. Waste Fittings and Rinse Spray Optional; Supplied Separately Height Specification: 900 mm Working Height, with a 150 mm Splashback (1050 mm Overall).	Length: 2000 mm Material Thickness: 1.2 mm Overall dimensions: 2000 x 650 x 1050 mm (L x W x H)
B37354(DC-115-2000)	Utensil Sink Double Bowl Centre Stainless Steel Grade 304 1.5mm Thickness 2000mm (L) x 650mm (W) x 1050mm Overall Height with 900mm Working Height, Two Bowls Each 900mm (L) x 500mm (W) x 600mm (D), 150mm (H) Rear Splashback, 40x40mm Square Tube Cross Bracing and Pre-Punched Holes for Ø1 1/2inch BSP Wastes, One per Basin. Waste Fittings and Rinse Spray Optional; Supplied Separately Height Specification: 900 mm Working Height, with a 150 mm Splashback (1050 mm Overall).	Length: 2000 mm Material Thickness: 1.5 mm Overall dimensions: 2000 x 650 x 1050 mm (L x W x H)

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, Food & Beverage Processing, Hotels & Lodges, Institutional & Contract Catering, Meat & Poultry Processing, Restaurants & Cafés

Typical lead time	10–15 working days
Warranty	24 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.