

PRODUCT RANGE SPECIFICATION

B36658 – Stainless Steel Knee Activated Wash Hand Basin



PRODUCT IMAGE

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

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

B36658{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

The Basterfield B36658 is a stainless steel knee-operated wash hand basin for hands-free water control at workplace handwashing points. Its Easy Push front panel can be operated with either knee, leaving both hands free for washing. An aerated gooseneck spout supplies the basin, and an easy-mount wall bracket with multiple fixing holes supports installation.

Demand valve activation is the standard choice: water flows while the knee panel is pressed. Choose B36658(D) without the extended splashback or B36658(DE) with the extended stainless steel splashback.

Metered valve activation is available under advanced customisation. It supplies water for a preset period after activation. Select B36658(M) without the extended splashback or B36658(ME) with the extended splashback.

Use the B36658 at personnel handwashing points in food-processing facilities, commercial kitchens, catering areas and staff change rooms. It also provides a knee-operated option for healthcare and laboratory support areas where this arrangement meets the project specification. Confirm the required dimensions, mounting height, water supply, waste connection and access before installation.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield B36658 stainless steel knee-operated wash hand basin with Easy Push front panel, aerated gooseneck spout and wall mounting bracket with multiple fixing holes. Standard demand activation: B36658(D) without extended splashback or B36658(DE) with extended stainless steel splashback. Advanced metered activation: B36658(M) without extended splashback or B36658(ME) with extended splashback. Dimensions, mounting height and plumbing connections to suit the confirmed project specification.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B36658(D)	Knee Operated Wash Basin with Demand Valve Activation to B36658{PSS}	Demand / Metered Tap: Demand Tap Extended Splashback: No
B36658(DE)	Knee Operated Wash Basin with Extended Splashback and Demand Valve Activation to B36658{PSS}	Demand / Metered Tap: Demand Tap Extended Splashback: Yes

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B36658(M)	Knee Operated Wash Basin with Metered Valve Activation to B36658{PSS}	Demand / Metered Tap: Metered Tap Extended Splashback: No
B36658(ME)	Knee Operated Wash Basin with Extended Splashback and Metered Valve Activation to B36658{PSS}	Demand / Metered Tap: Metered Tap Extended Splashback: Yes

03 Functional features

01	Knee-operated Easy Push panel Operate the front panel with either knee to keep both hands free for washing.
02	Aerated gooseneck spout A gooseneck spout delivers aerated water into the handwashing basin.
03	Stainless steel basin Stainless steel construction for commercial and workplace handwashing points.
04	Wall mounting bracket The easy-mount bracket includes multiple fixing holes for wall installation.
05	Extended splashback option Choose the extended stainless steel splashback on DE demand and ME metered models.
06	Demand or metered control Demand valve activation is standard. Metered valve activation is available through advanced customisation.

04 Application information

Intended applications	Change Rooms & Locker Rooms, Commercial Wash Troughs & Basins, Hands-Free Handwashing
Industries	Bakeries, Dairy & Beverage Processing, Fish & Seafood Processing, Food & Beverage Processing, Fresh Produce & Packhouses, Government & Public Sector, Hospitality & Foodservice, Hospitals & Clinics, Institutional & Contract Catering, Meat & Poultry Processing, Research Laboratories, Restaurants & Cafés

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images**PRODUCT IMAGE**

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.