MODEL SPECIFICATION

B36658(ME) – Basin, Knee-Operated, Metered, Extended Splashback



PRODUCT IMAGE

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	B36658(ME){PSS}	14 Nov 2026

01 Model specification

Wash Basin, Grade 304 Stainless Steel, 0.9mm Main Construction, with Ø40mm Pre-Punched Waste Outlet, 15mm Water Inlet, Easy Push Knee-Operated Front Panel, Metered Valve Activation, Aerated Gooseneck Spout, Extended Stainless Steel Splashback and Specification Reference B36658{PSS}

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Extended Splashback	Yes	–	–
Demand / Metered Tap	Metered Tap	–	Demand Tap (standard): water flows while the knee panel is pressed and stops when released. Metered Tap: one press starts water flow for a preset period, then it stops automatically.
Material	Stainless Steel Grade 304	–	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	0.9	mm	Thickness of the main construction. Individual components may differ.
Waste Outlet Diameter	40	mm	Pre-punched waste outlet in the basin.
Inlet Diameter	15	mm	Water inlet connection size.

03 Model and supply data

Parent product	B36658 — Stainless Steel Knee Activated Wash Hand Basin
Typical lead time	10–15 working days

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03 Model and supply data

Warranty	12 months

04 Specification notes

Configuration description

The Basterfield B36658(ME) is a Grade 304 stainless steel knee-operated wash hand basin with 0.9mm main construction and metered valve activation. Its Easy Push front panel can be operated with either knee. Water flows for a preset period after the knee panel is activated.

Supplied with a extended stainless steel splashback, aerated gooseneck spout and easy-mount wall bracket with multiple fixing holes. The basin has a pre-punched 40mm waste outlet and a 15mm water inlet.

This metered model is available under advanced customisation.

Short Form Specification

> **SPECIFICATION USE**
> Use this description when specifying this model.

Basterfield B36658(ME) wall-mounted knee-operated wash hand basin in Grade 304 stainless steel with 0.9mm main construction; Easy Push front panel; metered valve activation; aerated gooseneck spout; mounting bracket with multiple fixing holes; extended stainless steel splashback; pre-punched 40mm waste outlet; 15mm water inlet. Thermostatic mixing valve optional and supplied separately.

Detailed specification

- Model: B36658(ME)
- Specification reference: B36658{PSS}
- Material: Grade 304 stainless steel
- Main construction thickness: 0.9mm
- Activation: Easy Push knee-operated front panel
- Valve: Metered
- Operation: Water flows for a preset period after the knee panel is activated.
- Spout: Aerated gooseneck
- Mounting: Wall bracket with multiple fixing holes
- Splashback: Extended stainless steel splashback
- Waste outlet: Pre-punched 40mm outlet
- Water inlet: 15mm
- Thermostatic mixing valve: Optional, supplied separately

05 Frequently asked questions

How is the B36658 basin operated?

Press the Easy Push front panel with either knee to operate the water control. This leaves both hands free for washing without turning a hand-operated tap.

What is the difference between demand and metered operation?

A demand valve supplies water while the knee panel is pressed. A metered valve supplies water for a preset period after activation. Demand operation is the standard selection; choose Show advanced options to select a metered model.

What is the difference between B36658(D) and B36658(DE)?

Both models use demand valve activation. B36658(D) has a 50mm standard splashback; B36658(DE) includes the extended stainless steel splashback.

Which models have metered valve activation?

B36658(M) has metered valve activation and a 50mm standard splashback. B36658(ME) combines metered valve activation with the extended splashback. Both are available under advanced customisation.

What spout and mounting arrangement does the basin use?

The B36658 has an aerated gooseneck spout, an easy-mount wall bracket with multiple fixing holes, a 15mm water inlet and a pre-punched 40mm waste outlet. Confirm the mounting height, wall support and plumbing layout for the installation.

Where can the basin be used?

The basin provides knee-operated handwashing at personnel hygiene points in food processing, commercial kitchens, catering areas and staff change rooms. It can also serve handwashing points in healthcare and laboratory support areas where the project specification calls for this arrangement.

What should I confirm when ordering?

Specify the model code, demand or metered valve activation, and whether an extended splashback is required. Confirm the basin dimensions, mounting position, water supply, waste connection and access requirements against the project specification. Displayed catalogue prices exclude VAT.

When should I select the optional thermostatic mixing valve?

Select the Advanced Ø22mm thermostatic mixing valve when hot and cold supplies need to be blended into a pre-tempered supply. The knee control regulates flow only, not temperature. We recommend one valve per washing station, supplied and priced separately. An additional local valve may not be needed where the site already provides suitably pre-tempered water.

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