

PRODUCT RANGE SPECIFICATION

B36657 – Knee Activated Wash Hand Basin With Shroud

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	B36657{PSS}	Published catalogue data	14 Sep 2026

01 Product description and specification

Product description

Knee-activated wash hand basin with a shroud for handwashing areas requiring an enclosed fixture design.

Durable & Hygienic Construction

The unit is available with a standard splashback or an extended 400 mm splashback, eliminating the need for tiling and providing additional water containment. A fully enclosed stainless steel shroud conceals all plumbing, enhancing hygiene and preventing unauthorized tampering.

Ergonomic & Water-Efficient Design

The full front “Easy Push” panel can be activated with either the left or right knee, making operation intuitive and effortless. The gooseneck spout delivers aerated water flow, reducing splashing while optimizing water usage. The unit is available in two tap configurations:

- Demand tap – Water flows only while the knee panel is pressed, ensuring precise water control.
- Metered tap – Water flows for a preset duration after activation, reducing water wastage in busy environments.

Quick & Secure Installation

The wash hand basin is designed for easy installation, featuring a single-piece mounting bracket with multiple fixing holes, allowing plumbers to securely attach the unit to the wall with minimal effort.

Construction and features

- Gooseneck spout with aerated water flow – Minimizes splashing and improves efficiency.
- Grade 304 stainless steel construction – Corrosion-resistant and durable for high-use applications.
- Fully enclosed stainless steel shroud – Conceals plumbing for security and hygiene.
- Available with standard or extended 400 mm splashback – Eliminates the need for wall tiling.
- Two tap activation options:
 - Demand tap – Water flows only while activated.
 - Metered tap – Water flows for a preset time after activation.
- Easy mount bracket with multiple fixing holes – Quick installation by plumbers.
- Suitable for disabled access applications – Designed for inclusive usability.

Models Available

Model |
 Tap Type |
 Splashback |
 Dimensions (L x W x H mm) |
 Waste Ø (mm) |
 Approx. Weight (Kg) |

B36657(DE) |
 Demand Tap |
 Extended (400 mm) |
 500 × 390 × 275 |
 40 |
 6.5 |

B36657(ME) |
 Metered Tap |
 Extended (400 mm) |
 500 × 390 × 275 |

40 |
6.5 |

Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield B36657. Knee Activated Wash Hand Basin With Shroud. Demand / Metered Valve: Demand Valve, Metered Valve. Extended Splashback: No, Yes. The unit is available with a standard splashback or an extended 400 mm splashback, eliminating the need for tiling and providing additional water containment. Available with standard or extended 400 mm splashback – Eliminates the need for wall tiling.
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02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
B36657(D)	Knee Activated Wash Basin With With Shroud Demand Valve Activation To B36657(d){pss}	Demand / Metered Valve: Demand Valve Extended Splashback: No
B36657(DE)	Knee Activated Wash Basin With With Shroud Demand Valve Activation To B36657(de){pss}	Demand / Metered Valve: Demand Valve Extended Splashback: Yes
B36657M	KNEE OPERATED WASH BASIN WITH METERED VALVE ACTIVATION TO B36657(PSS)	Demand / Metered Valve: Metered Valve Extended Splashback: No
B36657ME	KNEE OPERATED WASH BASIN WITH METERED VALVE ACTIVATION AND EXTENDED SPLASH BACK TO B36657(PSS)	Demand / Metered Valve: Metered Valve Extended Splashback: Yes

03 Application information

Intended applications	Hands-Free Handwashing (Knee/Elbow/Foot Operated)
Industries	Food & Beverage Processing, Government & Public Sector

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

**PRODUCT IMAGE**



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.