## Technical data sheet BauderGREEN KS ALU 250 inspection chamber



## 17/03/2025

Product description	250 x 250mm Aluminium inspection chamber with lockable cover	
Application fields	Inspection chamber to be positioned over outlets and other roof details on for extensive and intensive green roofs. The cover height can be adjusted with BauderGREEN KS AE 50 & 100 height adaptors.	
Colour	White aluminium RAL 9006	
Article number	7438 1000	

Characteristic	Unit	Value
Material	-	Aluminium, coated
Height	mm	100
Size	mm	250x250
Weight	kg	0.95
Delivery form	-	loose

Installation guidance Refer to the Bauder Green & Blue Roof Installation Guide.

## Accessories:

BauderGREEN KS AE 50 chamber height adapter (74381005) BauderGREEN KS AE 100 chamber height adapter (74381010)

**Product storage guidance** The products must not be exposed to a direct naked flame, or to solvents or other chemicals. Ensure the

product(s) are clear of buildings and any other storage areas. Where there are storage containers on site,

these may be suitable for storing products.

Pallet size Various quantities on pallet

Packaging material The product will be delivered on wooden pallets with plastic overwrap to protect the product.

Handling/PPE All persons using the product should be fully aware of the manual handling methods as roofing materials are

heavy and can cause serious injury. When using/handling the product, installers should be provided with, and

wear, suitable personal protective equipment.

**Shelf life** When stored correctly, the product has no stated shelf life.

Disposal guidance Waste of the product is not a hazardous substance and can be recycled.

visiting www.bauder.co.uk

Safety Data Sheet Safety Data Sheets are designed to provide the necessary information to recipients of substances and

mixtures in the EU & UK. This product is classed as an article; therefore, this product does not have a

requirement for a Safety Data Sheet.

with applicable guidance, regulations, legislations, project requirements, specifications, and installation techniques.