


Technical data sheet

BauderGREEN SUB-MD UK mineral drain

18/03/2025

Product description	A free draining, single grade aggregate	
Application	The product is designed to provide a stable fill material for Bauder's DSE 40 and 60 for use with hard landscaping finishes. The product increases the compressive strength of the drainage board.	
Colour	Grey/buff	
Article number	GB50120132	

Characteristic	Unit	Value
Loose bulk density (saturated)	Kg/m ³	1500
Loose bulk density (dry)	Kg/m ³	1375
Water holding capacity	%	8 - 10
pH Value	pH	7 - 9
Material		Limestone
Delivery Form		1.25 m ³ bulk bag or 25 litre bags

Installation guidance	Refer to the Bauder Green & Blue Roof Installation Guide.
Product storage guidance	Store the material outdoors on the delivery pallet if applicable. Cover with a tarpaulin in wet conditions (see installation guide).
Pallet size	1.25 m ³ bulk bag per pallet or 40 x 25 litre bags (1 m ³) per pallet
Packaging material	Woven polypropylene single use bulk bags delivered on pallets if required or clear polypropylene sacks.
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	Care should be taken to ensure there is no damage caused to the bulk bags that may affect the lifting of bags by crane). When stored correctly this product has no stated shelf life.
Recycled Content	None
Disposal guidance	Waste of the product is not a hazardous substance and can be recycled.
Further information/documents	Current documents such as DoC's, DoP's (where relevant), brochures, installation guides, etc. can be found by 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.