

PRODUCT DATASHEET

Bauder Mineral Drain

Light weight, single size stone used in some drainage product

Intended Use

This substrate provides an ecological drainage method for green roof systems. Additionally, it provides aeration qualities with some inherent water retention. Typically used with Bauder DSE40 and DSE 60 products

**PRODUCT INFORMATION AND TECHNICAL PERFORMANCE**

Characteristic	Unit	Mineral Drain
Maximum Saturated Weight	Kg/m ²	≤1,500
Dry Weight	KN/m ²	1,375
Water Storage	By Vol	8 - 10%
pH Value		7 - 9
Bulk bag size	m ³	1.25
Small bags size	Kg	25
Material		Recycled crushed Limestone

CERTIFICATION AND ENVIRONMENTAL INFORMATION

International Standards Organisation (ISO)	ISO 9001:2015 Quality Management Certificates EN1271 (UK) and 70499/03-15_e (Germany). ISO 14001:2015 Environmental Management Certificates A10552 (UK) and 70499/03-15_d (Germany). ISO 50001: 2011 Energy Management Certificate 70499/03-15_c
Recycled content	≥ 90% recycled material

INSTALLATION GUIDANCE

Normally installed directly into the drainage board to give an even coverage of the required depth. See Bauder's Green Roof Installation Guide for full details.

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