

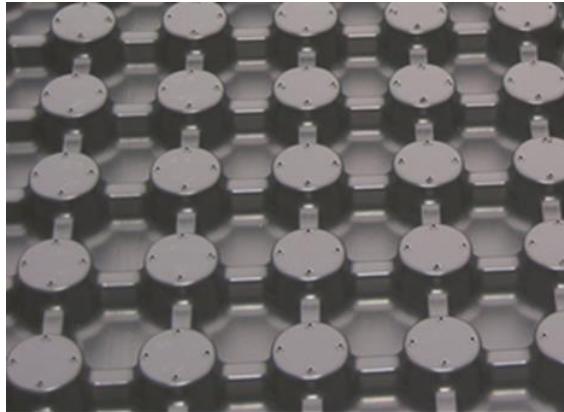
## PRODUCT DATASHEET

### Bauder DSE60 Drainage and Water Storage Layer

Water storage and multi-directional drainage layer. Used on roofs below 5° pitch.

#### Intended Use

Provides a pressure resistant stable base for high loads or support for roof mounted equipment without compression to the drainage capacity. If DSE60 is filled with Bauder Mineral Drain, it provides a robust temporary finish able to accept site traffic, including vehicles.



PRODUCT INFORMATION AND TECHNICAL PERFORMANCE			
Characteristic	Test method	Unit	Value
Weight (dry)	DIN EN 1848-1	Kg/m <sup>2</sup>	2
Weight (filled with mineral drain)		Kg/m <sup>2</sup>	51.9
Water Storage (when filled with mineral drain)		Ltr	10-12
Depth		mm	60
Size		m	1 x 2
Coverage		m <sup>2</sup>	2

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	100% recycled high density polyethylene

#### INSTALLATION GUIDANCE

Normally installed over a protection layer, sheets are laid open cells down (as above) over entire areas. Butt up each sheet and overlap the lips. See Bauder's Green Roof Installation Guide for full details.

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