

Revision: January 2018

PRODUCT DATASHEET

Bauder XF300 Sedum Blanket

Light weight, Sedum Blanket, used over Extensive Substrates

Intended Use

Bauder XF300 vegetation blanket is a sedum blanket product. It is intended for application directly over Bauder Extensive Substrate as the underlying growing medium. XF300 incorporates a nylon and polypropylene substrate mesh.

The XF300 is grown in the UK. Typically it is not supplied until it is least one year old, this insures the root structure is developed, enabling it to cope with harvesting, transportation and relaying which can stress young sedum plants. The vegetation within this product is a mix of hardy sedum species.





PRODUCT INFORMATION AND TECHNICAL PERFORMANCE		
Characteristic	Unit	XF300 Sedum Blanket
Maximum Saturated Weight	Kg/m²	≤34
Thickness	mm	28 - 38
Sedum and Saxifrage Species	Nos	14 - 17 species
pH Value		6.5 - 7
Typical Supply Size	m	1 x 2
Long Rolls (for use with crane attachment)	m	5 to 10m
Sedum Species	14+	Species mixes are adjusted from time to time. Please contact Bauder Technical for more information
Material		Substrate and sedum plants, embedded in a nylon mesh

IRELAND



Revision: January 2018

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	≥ 85% recycled material	

INSTALLATION GUIDANCE

Normally installed directly onto the level substrate, imediately it is delivered. Care should be taken no to traffic the sedum, XF300 should be layed by skilled operative. See Bauder's Green Roof Installation Guide for full details.