BAUDER

PRODUCT DATASHEET

Bauder PE Foil Separation Layer

Separation and slip layer (on roofs below 5º pitch)

Intended Use

Fitted directly on to the completed waterproofing to separate the landscaping from the waterproof. Used in a single or two layers.

PRODUCT INFORMATION AND TECHNICAL PERFORMANCE			
Characteristic	**Test method**	**Unit**	**Value**
Weight (dry)	DIN EN 1848-1	Kg/m²	0.19
Weight (saturated)		Kg/m²	0.19
Water Storage		Ltr	10 or 22.5
Thickness		mm	0.2
Size (supplied in rolls)		m	4 x 50
Coverage		m²	200
Colour			Green

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	Polyethylene foil manufactured from recycled granules.

INSTALLATION GUIDANCE

Normally installed with a protection layer,Roof should be inspected prior to install. PE Foil is rolled out to cover entire area, but kept clear of outlets and Drainage Trims. See Bauder's Green Roof Installation Guide for full details.