



Ecomatt Rolls

Manufactured in the UK, exclusively for Green-tech Ltd from 100% recycled materials: 30% SCP.

Ecomatt is needle punched onto a degradable polythene backing, to allow both air and water to pass through the layers.

Benefits of Ecomatt

- Helps to suppress competing weed growth within the vicinity of the plants root development area.
- Allows water and air to percolate through the wool layer and helps to retain moisture in time of drought.
- The matting/roll acts as an insulator and absorbs heat from the sun thus creating an assisted environment for the plant to establish itself.
- Totally degradable, lasting a minimum of two seasons.

Composition of Ecomatt

- 30% SCP Material: Re-pulled clothing.
- 30% P7 Wool: 'Tailor's Clippings', which is re-pulled post manufacturing wool waste.
- 40% Recycled Jute: Re-used jute sacking and bags from rice, cocoa and coffee trade.

Application

- For gradients up to 35 degrees we recommend using a 450g Ecomatt.
- In areas with a 45-50 degree gradient we recommend the 750g Ecomatt.
- A site survey should be undertaken prior to installation to consider specific site circumstances.

Roll Sizes:

Weight/m ³	Roll Size
450g	1m x 30m
450g	2m x 30m
750g	1m x 30m
750g	2m x 30m



Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

Rabbit Hill Business Park, Great North Road, Arkendale, Knaresborough HG5 0FF

T: 01423 332100 E: sales@green-tech.co.uk W: www.green-tech.co.uk Facebook: @greentechuk Twitter: @greentechLtd