

Flexible Surface Reinforcement

BodMat™ flexible surface reinforcement matting has been developed using the proven oscillated design of GrassProtecta® and has been tested to a 1.8m CFH (Critical Fall Height). BodMat™ can be installed in external applications by pinning using plastic pegs or steel U-pins. It can also be installed in internal applications including horseboxes where a soft and flexible matting is required. Developed specifically for both animal and pedestrian traffic, BodMat™ offers a pleasant, water pervious, enhanced-grip, under foot walking solution that is ideal for:

- Walkways and paths
- Grass play area reinforcement
- Recreation areas (beach access, parks, picnic areas)
- Events flooring
- Horseboxes & Animal boarding areas

BodMat™ is available in convenient roll form, and offers many user benefits:

- Flexible to allow use on contoured surfaces
- Can be used by wheelchairs and pushchairs
- Ideal for both people and animals
- Allows grass to grow through the mesh apertures
- Reinforces grass providing a softer surface in case of falls

BodMat™ is a designed and tested practical solution:

- Allows water / rain infiltration
- Flexible and durable
- Easily cut to shape/size
- Tested to a Critical Fall Height (CFH) of 1.8m (5.9ft) – BS EN 1177



BodMat™ used for a beach access walkway



Technical Specifications

ROLL SIZE	MESH THICKNESS	COLOUR	WEIGHT	TENSILE STRENGTH	MATERIAL	PART No.
2m x 10m	13.5mm	BLACK	3.6kg/m ²	12kN/m	Elastomeric Blend	065622