

Lawn-Fix Self-Adhesive Tape

A special tape for seam-bonding artificial grass used in lawn or leisure areas

INTRODUCTION

EnviroStik Lawn-Fix Tape is a simple way of bonding the two edges of artificial grass strips used in leisure and landscaping installations. The use of Lawn-Fix self adhesive tape can, in some circumstances, eliminate the use of liquid adhesives and a separate jointing tape, thus avoiding the time consuming application and spreading normally required.

The tape is constructed by having a layer of adhesive attached to a textile base carrier. The adhesive layer is then protected by a silicon release paper that is removed before use as described below.

This method of forming an invisible joint to a laid surface is simple and effective. However the bonds achieved are not as strong as that achieved by the EnviroStik liquid adhesives, Wet-Fix or Aqua Bond, therefore we recommend that EnviroStik Lawn-Fix Tape is mainly suitable for installing areas of lighter traffic.

FEATURES

- Single solvent-free material to affix the artificial grass edges.
- Suitable for use on both indoor and outdoor surfaces.
- High tack allows repositioning before final pressure applied.
- Flows into substrates and thus works well on rough surfaces.
- Convenient roll size for ease of handling.

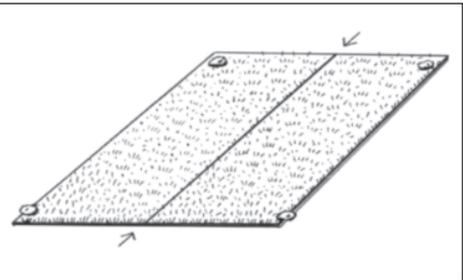
PRODUCT CHARACTERISTICS

Colour & Form:	Spun bonded polyester 100g/m ² with 1mm thick butyl rubber.	
Roll Sizes:	Length:	20m.
	Width:	150mm.
	Thickness:	1.45mm.
	Mass per unit area:	1.65g/m ² .
Average Peel Strength: NEN-EN 12228	(CD):	100N/100mm.
Average Tensile Strength: NEN-EN 12228	(CD):	50N/100mm.
Temperature Stability:	-5°C to +40°C.	
Storage:	0 to 30°C.	
Packaging:	2 or 4 rolls per box	

APPLICATION

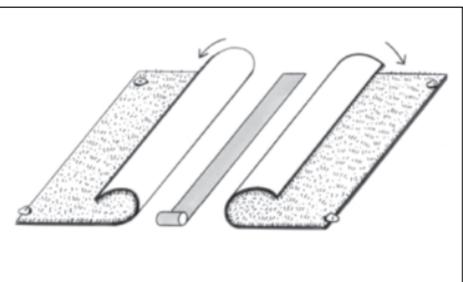
Step 1:

Roll out the artificial grass in parallel strips. The edges should touch.



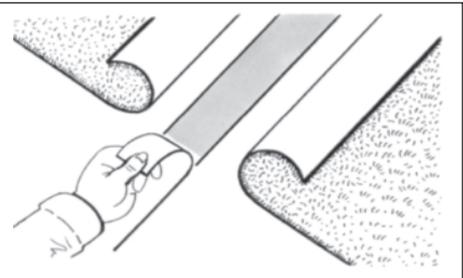
Step 2:

Bend the edges back and install the tape between the rolls where the seam will be folded; adhesive side up.



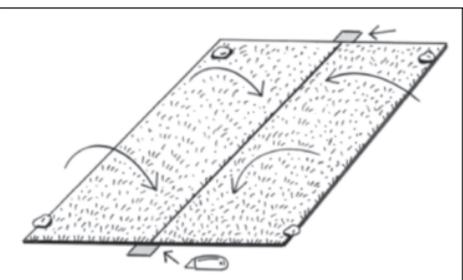
Step 3:

Remove the protective foil.



Step 4:

Fold the edges back on to the tape. Ensure that the grass fibres do not touch the surface of the adhesive. Press the seam firmly.



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