



Seaming Tape LPX

Reinforced Fabric/Mesh Laminate

INTRODUCTION

EnviroStik Seaming Tape LPX is a specially constructed HIGH STRENGTH tape for use with EnviroStik polyurethane adhesives in forming strong bonds when seam-jointing the 3rd and 4th generation long pile artificial rubber/sand-filled carpets used in the surfacing of sports areas, particularly for high specification football pitches.

The tape consists of a heavy gauge geo-textile fabric, laminated to a strong polypropylene mesh film to impart high strength into the bonding medium and thus prevent any chance of tape breakage under the severe playing characteristics, associated with contact sports. EnviroStik Seaming Tape LPX is for use primarily with the longer pile, rubber filled carpets.

FEATURES

- **Special reinforced construction ideally suited for 3G soccer and other contact sports.**
- **Impervious to moisture ingress from the base.**
- **Strong rot-proof mesh-reinforced geo-textile bonding medium.**
- **Lays flat to substrate when rolled out.**
- **Sealed back to prevent adhesive penetrating to base.**

METHOD OF USE

Important: Before embarking on any work involving EnviroStik Seaming Tape LPX the Health and Safety Data Sheet should be carefully studied by those carrying out the work.

APPLICATION

EnviroStik Seaming Tape LPX is designed for use in conjunction with EnviroStik polyurethane adhesives. It is constructed to form strong bonds to third generation long pile artificial rubber filled carpets, commonly associated with use for soccer and rugby surfaces. The correct amount of EnviroStik adhesive is applied by notched applicator to the geo-textile side of the tape and the edges of the carpet are pressed into the wet adhesive. For more detailed instructions on the use of this product see the Data Sheets for EnviroStik Adhesives.

PRODUCT CHARACTERISTICS

Colour & Form:	White geo-textile laminate in tightly wound rolls	
Bonding Medium:	Non-woven polyester geo-textile.	
Backing Medium:	Modified reinforced mesh polyolefin medium.	
Roll Size:	Length:	300m
	Width:	300mm & 400mm
	Thickness:	0.85mm
Weight:	258g/m ² .	
Maximum Tensile Strength:	(MD):	>2000N/100mm
	(CD):	1800N/10cm
Elongation at MTS:	(MD):	17%
	(CD):	9%
Temperature Stability:	-25°C to +70°C.	
Storage:	0°C to +30°C.	
Packaging:	Rolls individually film wrapped, and palletised for transport.	

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