

INTRODUCTION

Luxigraze Jointing Tape is a specially constructed tape for use with the recommended Luxigraze Adhesive in forming strong bonds when seam jointing artificial grass carpets used in the landscaping of busy leisure areas.

The tape consists of a strong geotextile white fabric on one side and this is laminated to a green polyolefinic film to prevent the penetration of adhesive through to the under surface.

FEATURES

- Used for the current wide range of artificial grass carpets seam joints.
- Impervious to moisture ingress from the base.
- Strong rot proof geotextile 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 Luxigraze Jointing Tape the Health and Safety Data Sheet should be carefully studied by those carrying out the work.

APPLICATION

Luxigraze Jointing Tape is designed for use with polyurethane adhesives. It is constructed to form strong bonds to the back of the current wide range of artificial grass carpets when used with these adhesives. The correct amount of Luxigraze Adhesive is applied by notched applicator to the white fabric 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 Sheet for Luxigraze Adhesive.

PRODUCT CHARACTERISTICS

Colour & Form:	White geotextile/green film laminate.
Bonding Medium:	Non-woven polyester geotextile.
Backing Medium:	Modified Polyolefin film.
Roll Size: Length:	20m.
Width:	20 cm.
Thickness:	0.42 - 0.47 mm.
Weight:	170 g/m ² .
Tensile Strength:	400 N/5 cm.
Temperature Stability:	-25°C to +70°C.
Storage:	0 to 30°C.
Packaging:	Rolls individually film wrapped, and palletised for transport.

This leaflet is for general guidance only and may contain inappropriate information under particular conditions of use. The company cannot accept any responsibility for loss or damage that may result from the use of this information, due to the possibility of variations of processing or working conditions and of workmanship outside our control. Users are advised to confirm the suitability of this product by their own tests.