



# EcoLat & EcoPics

## Effective Luxury Recycled Plastic Edging System

EcoLat is a **strong, decorative, long lasting, environmentally friendly** and **fully recycled** edging system that can be used for a number of applications. This new generation edging product made entirely from post consumer recycled plastic is ideal for creating clean and crisp divisions between two landscaped or more areas such as **flower beds, garden borders** and **gravel paths**. Part of the EcoLat range, EcoPics are fully recycled plastic edging stakes which have been designed for use with specifically EcoLat edging. They are pushed into the ground directly behind the EcoLat before being screwed to the edging before the area is back filled for maximum strength.

- RUBBER GRASS MATS
- RUBBER PLAY TILES
- BELT CONVEYORS
- STEEL FIXING PINS
- PLASTIC FIXING PEGS
- LAWN & BORDER EDGING
- FORCED ACTION MIXERS
- WATER STORAGE CRATES
- RESIN BOUND GRAVEL
- RUBBER GYM MATTING
- GRASS PROTECTION MESHES
- GRASS REINFORCEMENT MESHES
- GROUND REINFORCEMENT & GRAVEL RETENTION GRID
- SUBMERSIBLE COMBI PUMPS
- RECYCLED PLASTIC DECKING
- RECYCLED PLASTIC LUMBER
- LANDSCAPING & WEED CONTROL MEMBRANES



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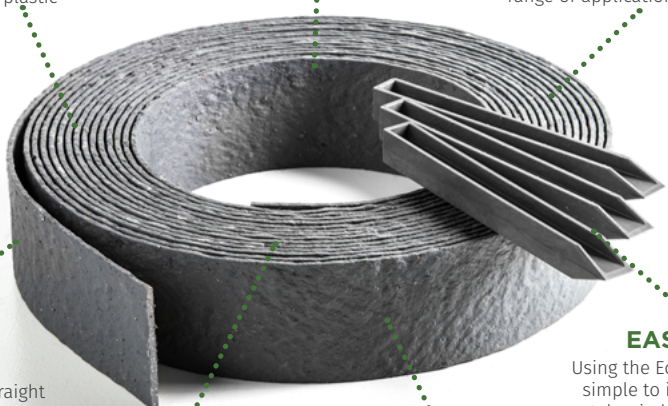
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This document was produced in **May 2019** and the reliability and accuracy of this data should be checked by the reader prior to design or purchase.

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**FULLY RECYCLED**  
Both EcoLat and EcoPics are manufactured from entirely post consumer recycled plastic

**ATTRACTIVE**  
This decorative edging is slightly textured to give the appearance of slate which compliments most landscaped areas

**VERSATILE**  
EcoLat is an incredibly versatile product and can be used for a large range of applications

**EASY TO INSTALL**  
Using the EcoPic stakes, EcoLat is simple to install. Simply put the stakes in behind the EcoLat and screw together before backfilling

**WEATHER RESISTANT**  
Being made from recycled plastic, EcoLat and Pics are resistant to UV rays, rain, heat and cold so will not break down or rot away over time

**COLOUR OPTIONS**  
EcoLat and its complementary fixings EcoPics, are available in both grey and brown

**FLEXIBLE**  
EcoLat can be installed as straight edges or contoured to fit around bends and create circles

### KEY FACTS

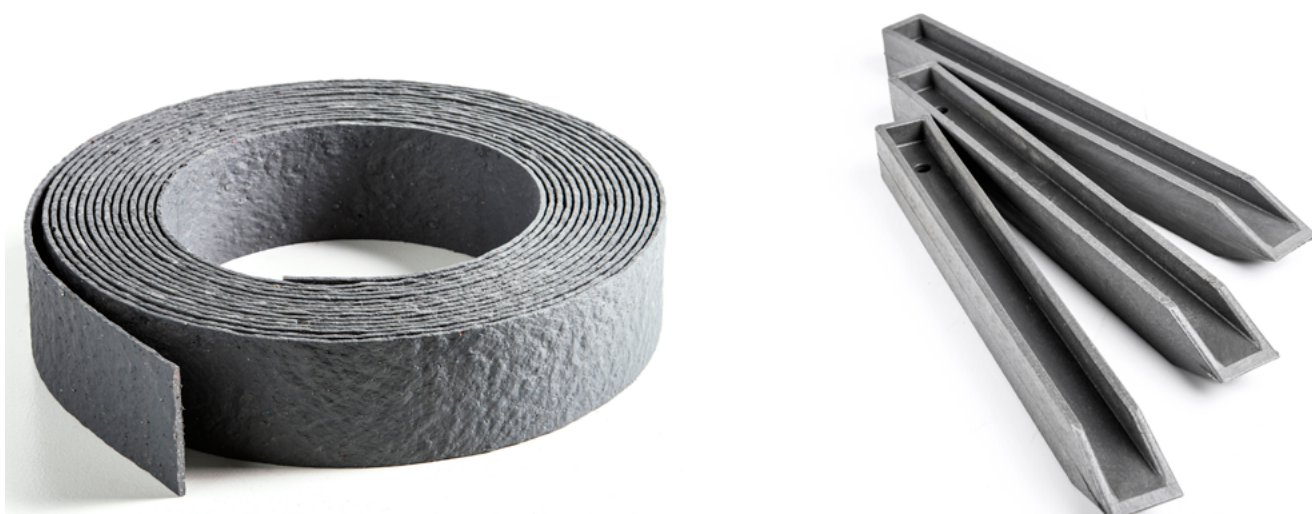
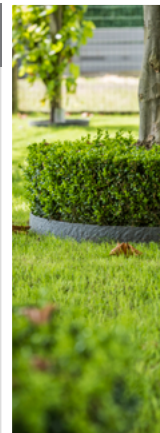
- » EcoLat lengths available: **25m, 10m and 2m**
- » Depth: **140mm**
- » Width: **7mm**
- » Colours available: **Grey or brown**
- » Material: **Recycled plastic**
- » Weight per 1m: **1.2kg**
- » EcoPic length: **380mm**
- » Width: **40mm**
- » Depth: **40mm**
- » Pack Sizes: **Single or pack of 10**
- » Colours available: **Grey or brown**
- » Material: **Recycled plastic**
- » Weight per stake: **0.25kg**

### APPLICATIONS

- GRASS**  
EcoLat is used around grassed areas to prevent crumbly edges and overgrowing
- FLOWERBEDS**  
EcoLat keeps soil, plants and flowers contained whilst preventing migration
- PATHWAYS**  
Pathways are outlined and confined by installing EcoLat as a path edging
- PATIOS**  
EcoLat is used around patios to keep them separate from surrounding areas
- DRIVEWAYS**  
Prevent material migration, EcoLat is the ideal edging solution for driveways
- SEPARATION**  
To keep landscaped areas separated and prevent materials from migrating

## Installation Instructions

1. Decide where the EcoLat will be installed. Unroll your EcoLat edging and cut to size if required. EcoLat rolls are meant to be flexible and contoured (for straight edges use EcoLat straight edging).
2. Dig a small trench and lay the EcoLat in to the trench. It is advised that you put a minimum of two-thirds of your EcoLat edging in to the trench.
3. Directly behind the EcoLat at around 1m intervals, mallet the EcoPic stakes into the ground. The H profile of the stakes guarantee high stability. The stakes are approx. 3 cm lower than the top of the EcoLat and will not be visible when the installation is complete (depending on the intended use).
4. Secure the EcoLat to the EcoPics using stainless steel screws (2 per stake). A spirit level may come in handy to help you create a level edging.
5. Finally, back fill the edging using soil, gravel, wood mulch or other appropriate materials to ensure the edging is secure.



PRODUCT CODE	COLOUR	DESCRIPTION	THICKNESS (mm)	DIMENSIONS (mm)	PACK SIZE	PALLET QTY	UNIT WEIGHT (kg)
E25/14	Grey	Grey EcoLat Edging – 25m	140	25000 x 7	1	10	30
E25/14BR	Brown	Brown EcoLat Edging – 25m	140	25000 x 7	1	10	30
E10/14	Grey	Grey EcoLat Edging – 10m	140	10000 x 7	1	10	12.5
E2/14	Grey	Grey Straight EcoLat Edging – 2m	140	10000 x 7	1	320	4
E2/14BR	Brown	Brown Straight EcoLat Edging – 2m	140	2000 x 7	1	320	4
H4038P	Grey	Single Grey EcoPic Stake	380	40 x 40	1	960	0.25
H4038BRP	Brown	Single Brown EcoPic Stake	380	40 x 40	1	960	0.25
0H4038	Grey	10 Pack Grey EcoPic Stake	380	40 x 40	10	150	2.5
H4038BR	Brown	10 Pack Brown EcoPic Stake	380	40 x 40	10	150	2.5