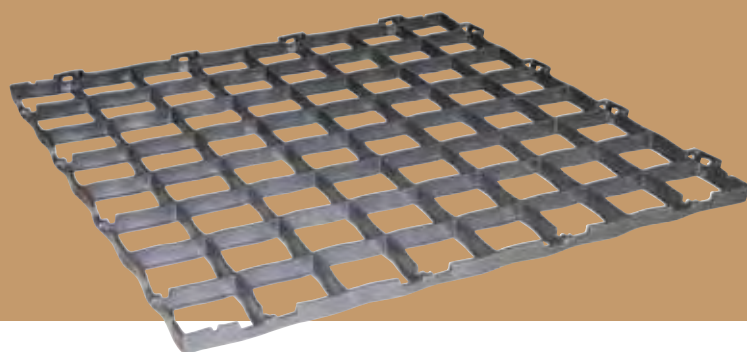


easypark®

www.daliform.com



**Protective grid
for already
established lawns**





The grass protection carpet



Easy Park® is a highly versatile, module and flexible product made in recycled plastic (PE LD) and is UV ray stabilised and eco-compatible. It is the ideal solution for creating permanent or semi-permanent vehicle accessible paths, islands or passageways on different surfaces: grass, sand, packed ground, according to different needs.

Easy to apply, light to transport and reusable.

With its particular structure, Easy Park® protects grass, in all weather conditions, from the impacts resulting from the passage and parking of automobiles and at the same time promotes the lawn's natural growth and root development.

Easy and intuitive to position thanks to its simple male/female hooking system, large surfaces can be covered in a short period of time. **Easy Park®** is available in green and dark grey.

Advantages

- Extreme versatility, easy to position, light-weight, intuitive interlocking hooking system with male/female guides that makes it possible to cover large surfaces in a short period of time, with a resulting reduction in installation costs.
- Ecologic thanks to the use of material that is recyclable, eco-compatible and reusable.
- It can be easily removed and conveniently and quickly repositioned.
- Particularly flexible, it follows the profile of the ground even in the case of uneven surfaces.
- It respects the vital structure of the ground, protecting the lawn in a non-invasive manner.
- Promotes draining and the exchange of nourishing elements, which benefits quick and solid root formation.
- It permits the rain water to filter naturally through the ground, respecting the site's hydrogeological balance.
- It enhances the beauty of the lawn.

Applications



Stadium concert



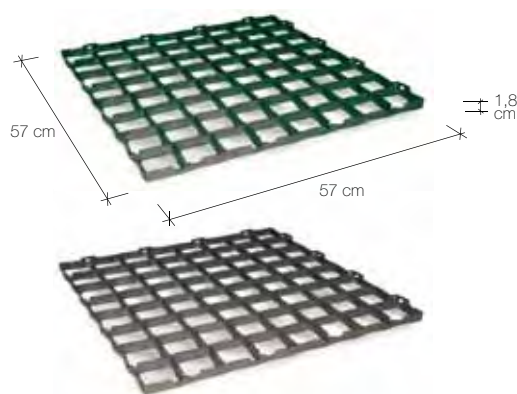
Events



Helicopter landing area

Easy Park® can be used to permanently or temporarily protect a lawn in the case of events, concerts, exhibitions, festivals, as a landing area for helicopters and microlights, on any surface and also as a parking area.

It is ideal for quickly creating pedestrian paths, lanes, parking areas, equipped emergency areas, tent cities, reception centres, without it modifying the status of the locations or changing the environmental impact.



Working dimensions	cm	57 x 57 x 1,8 h
Pieces per m ²	pcs.	3
Weight per piece	Kg./pcs.	1
Bearing capacity	t/m ²	> 200
Colour		green / grey
Pallet dimensions	cm	100 x 120 x 121-240 h
Pallet m ²	m ² /PAL	80 / 160
Pallet pieces	pz./PAL	240 / 480
Pallet weight	Kg./PAL	490

Easy Park® is only 18 mm high and is placed on top of the existing lawn, protecting the grassy surface without creating an **obstacle** to the growth of the grass, while preventing its roots from being compressed. Its progress over 10 days is illustrated below.



Easy Park just after installation



Easy Park after a few days



Easy park after 10 days

Specifications

Supply and installation of reticular square mesh plates in regenerated PE-LD, type **Easy Park®** from DALIFORM GROUP s.r.l., total dimensions of 57 x 57 cm height 1.8 cm with male/female hooking, mesh dimensions 7.2 x 7.2 cm.

The plates must be placed on the natural ground and hooked together and adjusted manually to make the resulting surface as regular as possible.

Easy Park® is produced by a Certified Agency according to International Standards **UNI EN ISO 9001** (Quality), **UNI EN ISO 14001** (Environment); **BSI OHSAS 18001** (Safety) and **SA 8000** (Social Responsibility).

Price euro/Pcs . _____

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To obtain updated technical cards, support material, new photos and case studies, go to www.daliform.com

The technical consultancy is only valid for the Daliform Group construction systems.

The information contained in this catalogue could be changed. Before placing an order, request a confirmation or updated information from the DALIFORM GROUP, which reserves the right to make changes at any moment without notice. In consideration of recycled material, it is specified that there are tolerance margins caused by environmental factors.