



GREENFENCE

The appearance of building sites in urban areas, creating sustainable construction sites and event sites, and the satisfaction of those affected (local residents, passers-by and shopkeepers) are becoming increasingly important. GreenFence is playing its part by helping construction sites blend into the environment more naturally. This sustainable green site fencing immediately creates a barrier with a green appearance on construction sites, at events, etc. It can be used separately or in combination with traditional construction site fencing.

BIODIVERSITY AND AIR QUALITY

Besides its green, sustainable appearance, GreenFence stimulates local biodiversity. Hedera helix 'Woerner' provides living space and shelter for numerous insects and birds. It also improves local air quality by capturing particulate matter.

SOCIAL RETURN

In tenders, contracting authorities often require that a percentage of the contract sum is spent on people distanced from the labour market. This is known as social return on investment (SROI). GreenFence is produced by people distanced from the labour market, so it boosts social return and corporate social responsibility (CSR).

Sustainable green hoarding



GREENFENCE BENEFITS

- Instant green appearance
- Stimulates biodiversity
- Contributes to a healthier environment
- Improves air quality
- Captures 40 - 60% of particulate matter
- Provides greenery around construction sites, events and in other temporary fencing
- Plants require little care thanks to water reservoir

UNIQUE FEATURES

- Social Return
- Circular, reusable and recyclable
- Completely covered with greenery
- Grown locally with sustainability certification
- Green on both sides
- High-quality fencing
- Can be linked to standard construction site fencing

Sustainable green construction site fencing

GREENFENCE SPECIFICATIONS

Product	Size (w x h x d)	Height	Weight
GreenFence	The size of the planter is 123.5 x 62 x 51 cm (L x W x H).	The standard hedge in the planter is 180 cm high. The total height of an element including hedge is 235 cm.	Ca. 220 kg (maximum saturated condition)

GREENFENCE FEATURES

- To prevent too much water remaining in the planter (e.g. during torrential rain), each planter is also equipped with drainage. Besides draining off excess water, this drainage ensures a supply of oxygen to the plant roots.
- The planter is made of black PE100 (polythylene). PE100 is resistant to sunlight (UV radiation) and other weather influences, and can be left outside permanently. The metal grid is made of galvanised steel. The planter and metal grid are reusable and fully recyclable. GreenFence can optionally be supplied with extra plants, cover plates or birdhouses.

ADVICE

- GreenFence can be easily placed on location by a forklift or pallet truck. The two brackets on each side of each element can be used to connect GreenFence elements to each other, or traditional construction site fencing.
- Hedera helix 'Woerner' is a hardy evergreen hedge plant, and relatively easy to care for. It simply needs watering (in winter once every 6-8 weeks, in summer once every 2 weeks) and pruning.

