

Standard Ground Reinforcement Tiles

Technical Specifications

Material: PE / PP

Colour: Black

Closed surface area (load bearing): 75%

Surface texture: raised points for grip

Load bearing capability: up to 40 tonnes/m^{2*}

* depending on ground conditions and preparation

Dimensions (individual tile)**

**not including connecting lugs

Weight per tile:

Dimensions as supplied

(made-up section):

Area per made up section

Weight per made-up section:

No. of sections per pallet:

Total surface area per pallet:

Resistant to oil, solvents, salt water,

Weight per pallet:

Height per pallet:

UV and frost resistant

Does not rot

most acids.

Deliveries may consist of both single element and 4 element combi-tiles, which are completely compatible with each other. If single element tiles are specifically required, this should be stated at the time of ordering.

Non-perforated white tiles for marking purposes, eg. to demarcate parking bays or for centre-lines are also available on request.

200 x 200 x 37 mm 405

(single element tile)

approx. 225 g

a) 121 x 81 cm 6 x 4 Perfo tiles

approx. 0.98 m²

5.5 kg

55

approx. 54 m²

approx. 320 kg

approx. 220 cm

405 x 405 x 37 mm

(4 element combi-tile)

approx. 900 g

b) 121 x 121 cm 6 x 6 Perfo tiles

approx. 1.47 m²

8.1 kg

55

approx. 81 m²

approx. 460 kg

approx. 400 kg

approx. 220 cm

