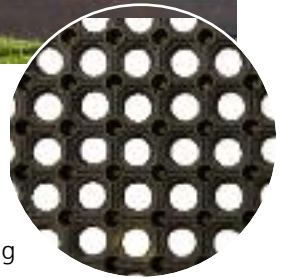


Safety Rubber Mat

Safety Rubber Mat

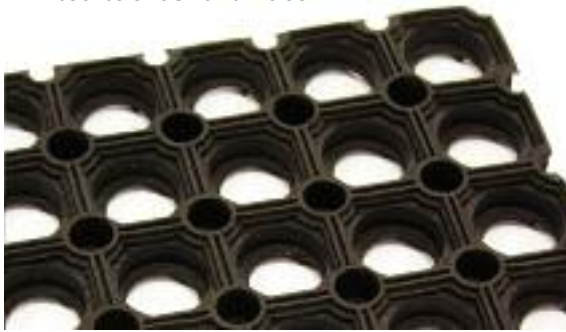
Our safety rubber mats offer an environmentally friendly, slip resistant, impact absorbing safety and footway surface. It is ideal for children's play areas, most multi-function play frames, springers, swings, fitness/fun trails and pathways. The mats are manufactured from recycled rubber and are easily installed on existing grass and are pegged to the ground, allowing the grass to grow through the mesh apertures.

- Tested to BS EN 1177:1998 3 Metre Critical Fall Height (Tested by RAPRA)
- Can be used on flat or contoured landscapes
- Suitable for all weather, extreme temperatures and resists wind uplift
- Moulded slip resistant cellular structure with excellent durability and comfort
- Large openings of 2.5cm diameter allow liquid and debris to drain, keeping surface dry and clean
- Requires no special skills or tools allowing a quick and easy installation - fixed using plastic pegs and ties
- No costly base works (as required for conventional tiles or wet pour)
- Ideal for green field sites, disappears from view once turf has re-grown
- Wheelchair and pushchair accessible
- Absorbs shock and noise



The mats should be laid onto a ground stabilisation mesh (please contact our technical team for further details) and pegged using the plastic pegs, whilst the edges on the mats are tied together using cable ties. Please request full installation instructions.

Please check the suitability of this product prior to installation as the CFH figure will be affected by soil type, moisture and grass.



Fixing Pegs & Cable Ties

Grass grows through the mat's apertures creating a safe naturally grassed play surface

Plastic pegs & cable ties for securing the Safety Rubber Mat to the ground. We recommend a bag of cable ties and plastic fixings pegs for every 8 mats purchased (Approx 12 pegs per mat)



PRODUCT	CABLE TIES	BLACK PEGS
MATERIAL	PLASTIC	PLASTIC
SIZE (mm)	120 long	140 long
OUTER	100 pack	100 pack
PART No.	042265	060351

Technical Specifications

MAT SIZE	THICKNESS	MAT WEIGHT	COLOUR	MATERIAL	PART No.
1m x 1.5m	22mm	12.5 kg	BLACK	RECYCLED RUBBER	052103