

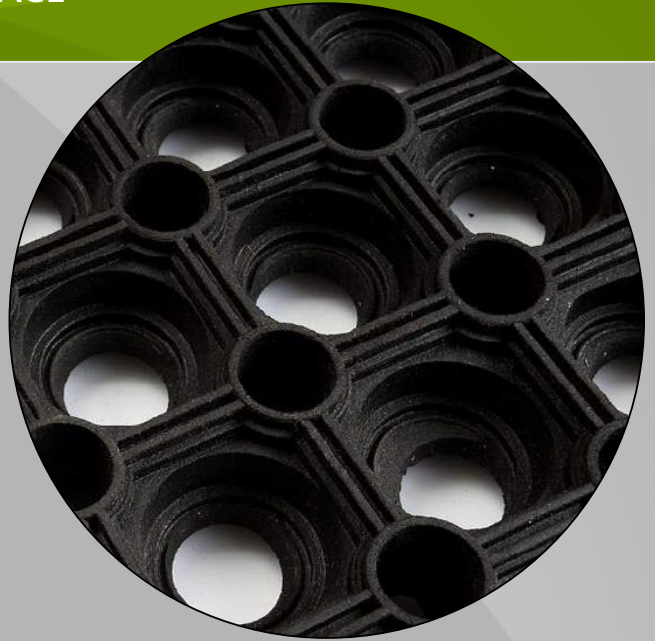
# SAFETY RUBBER MAT

## SAFETY RUBBER MAT

### NON-SLIP IMPACT ABSORBING SAFETY SURFACE

More than one and a half million square metres of **Safety Rubber Mat** has been installed worldwide.

Our **Safety Rubber Mat** is an environmentally friendly non-slip, impact absorbing safety and footway surface ideal for use around school playgrounds, which requires no special skills or tools to install and are easily shaped to fit around existing structures providing complete ground coverage.



#### FEATURES

- Absorbs shock and noise
- Moulded non-slip structure with excellent durability, comfort and slip resistance
- Requires no special skills or tools allowing quick and easy installation
- No base works required
- Ideal for green field sites, disappears from view once turf has grown
- Can be used on flat or sloping landscapes
- Suitable for all weather, extreme temperatures and resists wind uplift
- Wheelchair and pushchair accessible
- 10 year product guarantee
- Made from durable, safe recycled materials
- Can be installed all year round
- No ongoing maintenance required
- Up to 3m C.F.H.

# SAFETY RUBBER MAT

## NON-SLIP IMPACT ABSORBING SAFETY SURFACE

### INSTALLATION

All our grass mats can be installed onto existing grass, seeded topsoil and new turf.

1. Mark out the area. Mats can be laid directly onto existing grassed areas. If the area is uneven, fill in with topsoil and ensure that it is compacted and seeded.
2. Leave about 150mm in from the outside edges.
3. Unroll the mesh and then lay the Safety Rubber Mat over the mesh area to be covered, cutting around any equipment or obstacles if necessary.
4. Cut about 75mm deep into the ground along the outside edge of the perimeter area to be covered using a grass edge cutter or similar.
5. Roll back the Safety Rubber mat and, starting about 150mm in from the outside edge of the mats, use a spade angled towards the 75mm deep cut and cut the top turf away. This will leave a wedge shape channel. Continue around the perimeter of the mats. FIG. 1
6. Roll the Safety Rubber mat back and down into the channel and, if the surface is hard, make a pilot hole prior to inserting the pegs. Peg the edge through the large holes in the mat and into the ground. Use 3 pegs per mat. You should now have a ramp edge all the way around.
7. Cover the ramped area with topsoil and seed. Bring the level back up to its original level and flatten into the existing ground. FIG. 2

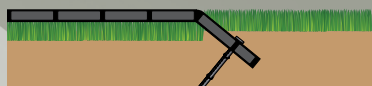
Frequent watering is essential for optimum grass growth.

FIG. 1



Lift up soil/turf to knock pegs in

FIG. 2



Turf folded back down to hide pegs



### TOOLS REQUIRED

- 5m tape measure
- Stanley knife,
- Rubber gloves
- Hammer
- Grass edge cutter
- Spade
- String or spray paint
- Rechargeable drill and 6mm drill bit.

### TECHNICAL SPECIFICATION

Size: 1.5m x 1m x 23mm  
Colour: Black  
Weight: 14kg  
Material: Rubber  
Pallet Quantity: 60

Safety Rubber Mat is supplied with 4 pegs and 8 ties per mat.



BS EN 1177:2008  
Critical Fall Height up to 3m (23mm)



BS EN 7188:1998  
Slip Resistance



BS EN 4790:1987  
Ease of Ignition



Environmentally Friendly  
Manufactured from 80% recycled rubber



DDA Approved  
Helps comply with the Disability Discrimination Act.



Drainage (SUDS compliant)  
Free draining to provide a secure footing when wet.



European P.A.H. Passed  
Brominated Flame Retardant test



For more information, contact us today or visit our website:

[www.groundtrax.com](http://www.groundtrax.com)

# GROUNDTRAX

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