

A fast and effective solution for highlighting safe crossing points and aids social distancing for contractors and the public.


 Light Duty

Specifications

Size:	1.2m [L] x 0.8m [W] x 22mm [D]
Weight:	20Kg
Load:	20 tonnes
Material:	100% recycled high-grade rubber, which is also 100% recyclable
Features:	<ul style="list-style-type: none"> ○ Unique non-slip surface for grip in all weathers ○ Easy to clean and store ○ Resistance to oil, chemicals and toxins ○ Fast, simple and effective connection ○ Low transportation and handling costs
Preventative:	Social distancing demarcation and crossing points for pedestrian safety and comfort
Preparation:	Minimal – easily lay on top of existing area
Ecosystem:	Avoids damage to property, heritage and environmental, plus reinstatement
Storage:	Compact, stack on top of each other or contain in stillage (ask for our options)
Accessories:	Optional ramped edges, we highly recommend using ramps with Safe Walk

Delivery

We hold most stock, so whether you require same/next day or standard delivery, here are the options to receive products.



Same day*



Next day*



Standard 3 days

Typical enquiries handled within 1 hour from receiving your call.

* Depending on stock availability when placing order



A variety of Steel Fabricated Stillages are available

Schools
Construction

Pedestrian Walkways
Warehouses



20 tonnes



20Kg



Purpose

- ü Temporary Access & Ground Protection
- ü Low profile traction surface for pedestrian walkways, crossings and social distancing
- ü Unique non-slip surface for grip
- ü Enables for safety precautions to be taken on site
- ü Ramped edges available to enable use with wheelchairs and buggies

Additional Products

As additional options, please take a look at our [Safe Site Matting](#).

Contact Us

Multimatts.co.uk

sales@multimatts.co.uk

Installation Guide

Step 1 – Preparation

Before the Safe Walk is installed, it is recommended and where possible that the ground is graded and levelled before use. All large projections and objects must be removed.

If the area is already flat, then no additional work needs to be done.



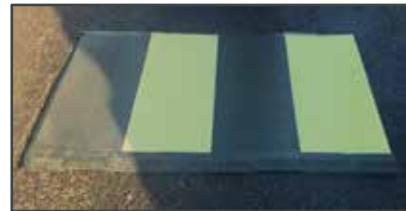
Step 2- Assembly

Thanks to the tongue and groove design, every single mat can be placed and connected quickly and safely.



Step 3 - Laying

With one person required, carry the Safe Walk sensibly and lay the first mat down. Add another by simply slotting it into the tongue and groove system from the other mat - This should be very easy to do.



Step 4 - Connecting

Step down on the join of the mats to secure the connection.

Repeat the process until your area is filled. As long as the Safe Walk is joined correctly, there shall be no movement of the mats.

With our optional ramped edges a non-trip solution can also be provided and gives the matting a fuller finish. The ramps also enable use for wheelchairs and buggies.



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Installation timings

 1 person required

 Single line connection in 1 min

 Grid connection in less than 2 mins

 10m² area in approx. 1 hours (depending on ground conditions and site layout)

 When driving on the mats, do not exceed 5mph

Safe Walk

Can be easily adapted to fit around obstacles or buildings, it had a simple yet effective tongue and groove connection system.

Impact noise can also be significantly reduced.



Additional Information

Safe Walk provides a fast and effective solution to highlight safe crossing points and aid social distancing. This system also allows for a simple deployment.

There is no need for additional cable ties or expensive connectors.

These mats may be used with custom fixings to construct highly durable and weather resistant temporary running surfaces over sensitive ground conditions and will exhibit the following benefits:

- Long life expectancy
- Maintenance free
- Highly resistant to impact and wear
- Non-toxic
- Non-leaching
- Non-sparking
- Unsupportive of organic growth
- Non-absorbent
- Will not rot
- Slip resistant

Handling and Storage

Safe Walk is delivered to site 30 units per pallet and banded with polyester strips. Pallets are incorporated into the packaging to aid the use of mechanical handling with apparatus such as fork-lifts and lifting booms with slings.

These mats should be stored in original packaging on a flat, solid and free draining storage area and we recommend the banding should not be removed when storing them, unless when safely positioned at ground level or until ready for use.

Gloves should be worn when handling our Safe Walk.

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When assessing ground conditions on site we advise seeking professional engineering guidance if there is any doubt. It is the users responsibility to assess the load-bearing capacity of the ground, and to only operate vehicles within the weight that the ground is capable of safely supporting. *We highly recommend using ramps with Safe Walk.

MultiMatts Ltd accepts no liability whatsoever from any damage, loss or injury arising from the installation and ground conditions on which these products are used.

We advise not to use Steel Tracked vehicles with any composite mats unless pre-authorised and agreed beforehand. Traversing and aggressive movement on the mats may cause damage to them and the connectors, and this will be the sole responsibility of the customer and user of the mats.