



Rubber Horse Walker Mat

Dense Anti-Slip Cushioned Rubber Walkway Mats

Our **heavy duty** horse walker rubber mats have been manufactured from SBR rubber granules which have bound together using a specialist polyurethane adhesive. Thanks to its unique formulation our horse walker rubber mats provide you with a **strong, non-slip, versatile, weatherproof** and **cushioned** surface. They are the perfect for handling repetitive heavy footfall from human and animal traffic which can be safely used all year round regardless of the weather. Each **shock absorbent** rubber mat can be trimmed to perfectly fit your sizing requirements. These many benefits make our walker mats ideal for creating horse walkers, walkways, dry stock pens and more.

- RUBBER GRASS MATS
- RUBBER PLAY TILES
- BELT CONVEYORS
- STEEL FIXING PINS
- PLASTIC FIXING PEGS
- LAWN & BORDER EDGING
- FORCED ACTION MIXERS
- WATER STORAGE CRATES
- RESIN BOUND GRAVEL
- RUBBER GYM MATTING
- GRASS PROTECTION MESHES
- GRASS REINFORCEMENT MESHES
- GROUND REINFORCEMENT & GRAVEL RETENTION GRID
- SUBMERSIBLE COMBI PUMPS
- RECYCLED PLASTIC DECKING
- RECYCLED PLASTIC LUMBER
- LANDSCAPING & WEED CONTROL MEMBRANES



Scan QR code for more info

GCL Products Limited are dedicated to providing our customers the most accurate details in order for them to make an informed decision on our range. However, there may occasionally be errors or omissions and we reserve the right to amend or remove specifications without notice.

This document was produced in **February 2020** and the reliability and accuracy of this data should be checked by the reader prior to design or purchase.



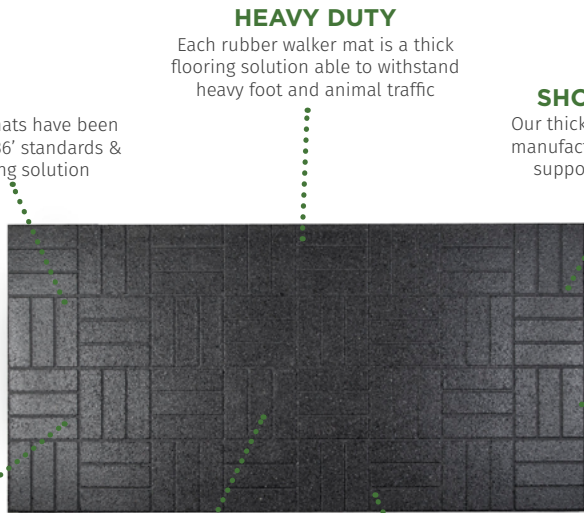
gclproducts.co.uk



sales@gclproducts.co.uk



+44 (0)1246 418144



NON-SLIP

Our rubber walker mats have been tested to 'BS EN 13036' standards & provide a safe flooring solution

HEAVY DUTY

Each rubber walker mat is a thick flooring solution able to withstand heavy foot and animal traffic

SHOCK ABSORPTION

Our thick rubber matting has been manufactured to provide sufficient support whilst preventing strain

BRICK FINISH

The specially designed brick finish gives each of your installations an attractive authentic finish

LOW MAINTENANCE

Manufactured from SBR rubber granules, our rubber walker matting is easy to clean & maintain

WEATHERPROOF

Our rubber horse walker mats have been specially designed to withstand all outdoor conditions

CAN BE CUT

Each of our rubber walker mats can be cut to perfectly fit into your installation area

KEY FACTS

- » Length: **2000mm**
- » Width: **1000mm**
- » Depth: **35mm**
- » Weight: **75kg**
- » Colour: **Black**
- » Manufactured From: **SBR Rubber & Polyurethane Binder**
- » Top Finish: **Brick**
- » Pack Size: **1 Mat**
- » Pallet Quantity: **30 Mats**
- » Compliant With: **BS EN 13036 (Non-Slip)**

APPLICATIONS



WALKER FLOORING

Use our mats to create a strong, soft & easy to maintain rubber stable surface



STALL FLOORING

Create comfortable, strong and non-slip flooring for use in stalls



STABLE FLOORING

Walker Mats create a heavy duty, soft & low maintenance rubber stable surface



WALKWAYS

Our mats create a shock absorbing, cushioned & long lasting walkway



DRIVEWAYS

A strong, robust and low maintenance rubber flooring for creating driveways

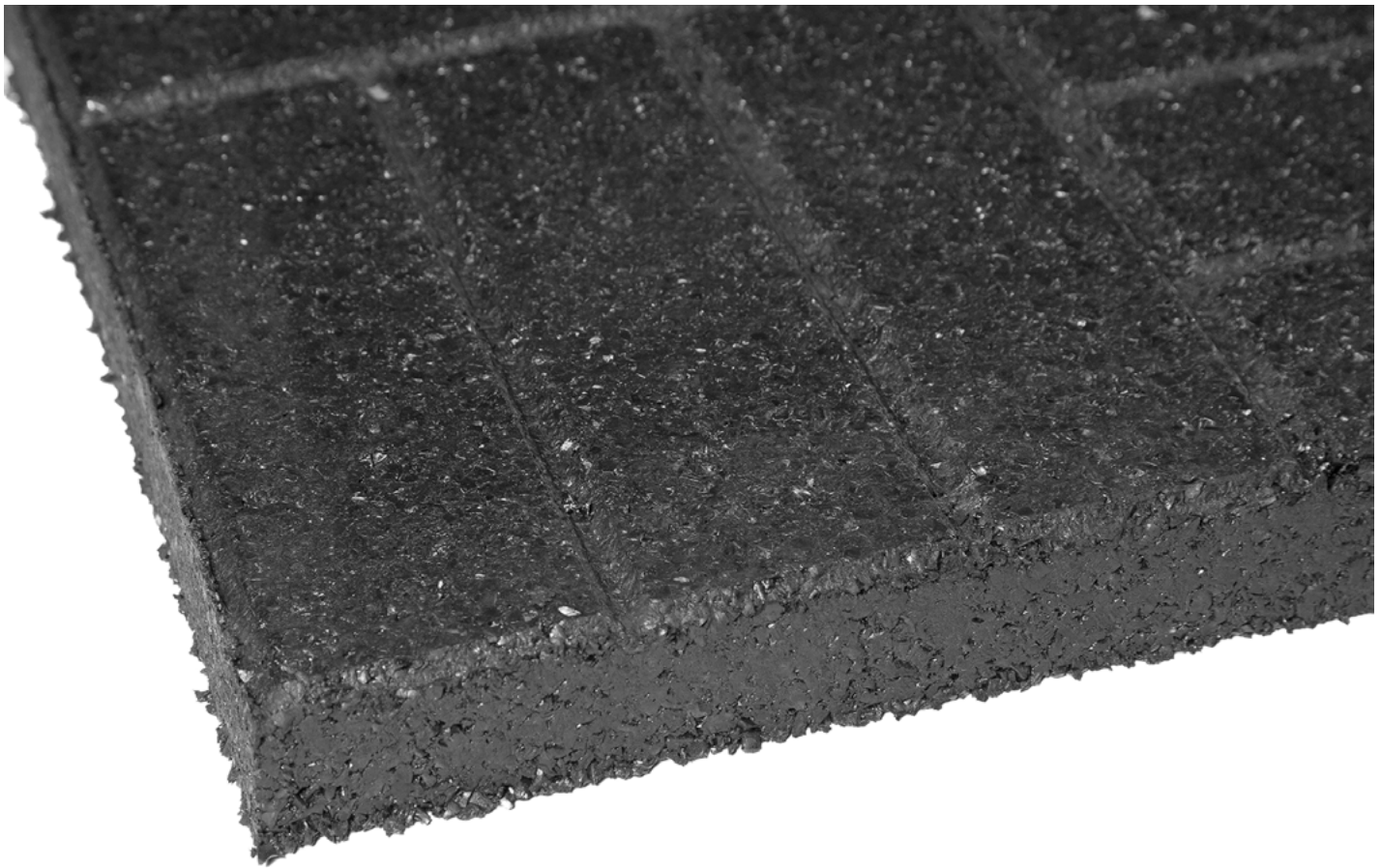


LOADING & SERVICE AREA

Used as shock absorbers in loading bays to prevent the damage of goods

Installation Instructions

1. Plan, measure and mark out where your rubber horse walker mats are to be installed before excavating the area.
2. Excavate your area down to suitable depth, this can vary from project to project. Ensure there is room for a good sub-base and for your mats to fit and sit flush with the surrounding area. Please dispose of your removed and unwanted materials responsibly.
3. In to the now excavated area, begin preparing your granular sub-base of soil, sand or hardcore. Lay a good layer of your granular sub-base before ensuring that it is level and well compacted through the use of a vibration plate.
4. If required, you can install an edging system around the perimeter of where the walker mats will be laid to prevent outer edges moving (this can be made from rubber, concrete, plastic or timber).
5. On top of the prepared granular sub-base, start in one corner and begin laying your mats one row at a time, butting all together all neighbouring tiles and ensuring that they are pressed tightly together with no gaps visible. Repeat this process of laying one row at a time and pushing as you go along until your entire area has been filled.
6. If desired, for increased security, polyurethane adhesive can be used in between the joints of each mat to ensure total integrity and ensure the mats are fixed sufficiently to prevent any migration.
7. If required, your rubber horse walker mats can be cut or trimmed to match the dimensions of your installation area perfectly.



PRODUCT CODE	COLOUR	DESCRIPTION	DEPTH (mm)	DIMENSIONS (mm)	PACK SIZE	PALLET QTY	UNIT WEIGHT (kg)
2345	Black	Heavy Duty Rubber Horse Walker Mat	35	2000x1000	1	30	75