

# Euromats



## Euromats, Ground Protection Mats

**Suitable for heavy vehicles. Weight bearing is subject to ground conditions, not suitable for 8 wheelers or vehicles alike – please see Tufftrak Construction Sites, Car Parks, Embankment Stabilisation and more.**

We are now offering Euromats, which are aimed at a variety of industries and applications. Their unique self cleaning gripped surface is aimed at dispelling mud but will still give grip to vehicles or pedestrians as they cross the mat.

## Benefits & Description

### Euromats Protect!

Their large surface area disperses the weight of vehicles and enables our Euro mats to be used for effective ground protection in areas such as gardens, parks, golf courses and cemeteries. Just think of the way our mats can help your application in ground or particularly ground protection where vehicles have to cross.

### How are Euromats different from the competition?

Well their unique self cleaning grip surface is aimed at dispelling mud but will still give grip to vehicles or pedestrians as they cross the grass protection mats. The traction cylinder built into the underside of the mat also aid in gripping the surface, whether that be soil, grass or synthetic turf. These small cylinders prevent sliding and provide stability to the mat.

### Light weight and strong

Each high density polyethylene Euromat comes in standard sheets of 2,440mm x 1,130mm (8 x 4) weighing 36kgs. The light weight Euromat means that each is easily moved, loaded, unloaded or stacked with the convenient hand holes. The mats have a weight bearing limit of up to 30 tonnes, this is based upon a level and relatively hard surface. This weight bearing limit goes down when putting over uneven or boggy ground.

To connect the sheets together, Grassform Plant Hire offer urethane connectors for long-term applications, metal connectors for heavy and tracked equipment and U pins for slopes and cambers on soft surfaces. Each system ensures that the Euromats do not move as vehicles or plant cross, reducing any potential damage and increasing ground protection.

- **Tough 1.27cm thick HD polyethylene**
- **Unique non-slip traction cylinders**
- **Unaffected by heat or cold**
- **Hand cutouts for easy lifting and secure storage**
- **Unbreakable up to 30 tonnes**
- **Easy fit connectors**
- **Avoid expensive, heavy and unwieldy steel plates and bog mats**
- **Avoid slippery, short term and unsafe plywood**
- **Avoid the overkill of expensive aluminium roadmats**
- **Avoid oversold pedestrian plastic mats**
- **Avoid costs of property damage**
- **Avoid costs of environmental damage**
- **Avoid costs of bogged down vehicles**
- **Avoid injuries - provide efficient and safe work conditions**
- **Easy to transport, carry, lay out and store**
- **Project a professional image to customers**
- **Key features hand cut outs, mud dispersion traction, connectors**
- **5-7 year field life; 3 year warranty**

## Specification

Material	100% High Density Polyethylene
Colour	Black
Optional extras	Neoprene connectors for longer term connection Metal connectors for heavy and tracked equipment Metal U pins for slopes and cambers
Environmentally Friendly	Weather proof, water resistant and unaffected by extreme heat or cold
Description	TM4496-double sided
Dimensions	113cm x 244cm
Weight per sheet	36kg
Thickness	1.27cm

## Suitable for

Boat regattas  
Caravan parks  
Cemeteries  
Construction, civil engineering and ground work industries  
Emergency access routes  
Golf course and sports field maintenance  
Heritage sites and eco friendly areas  
Landscaping  
Military sites  
National Parks  
Sports and leisure facilities  
Temporary roadways and car parks  
Utilities and infrastructure maintenance

For more information, photos and videos, or to order this product, visit <http://www.jms.co.uk/hire/ground-mats>