GRASSFORM GROUP

Euromats

Euromats

Installation Guide

1. Euromats are delivered on a pallet of 25no max weighing in at 900kg/pallet.

2. Customer is responsible for unloading and loading delivery vehicle unless install has been requested (charges apply). Euromats must be stacked and securely attached to the pallet on collection.

3. Each euromat weighs 34kg and is a two man lift. They can be joined together with a standard plastic connector which is supplied with every hire, you will require a 17mm socket or spanner to tighten the connection bolts.

4. For tracks and vehicle access, the euromats are laid end to end and connected with a two way connector at each corner.

5. For pads and compounds areas additional four way connectors can be used where mats join at the corners.

6. Additional steel strap connectors can be used on two and four way configuration to increase the rigidity of the euromat.

7. The customer has the option to lay and install the euromat or we offer full installation service (charges apply)

8. On a wet and boggy ground geotextile sheet can be laid under the euromat to prevent mud coming through the joins (charges apply)

Disclaimer: This document is to be used as a guide only to assist in installation. It is not site specific as sites vary in soil types and if in doubt about your project proposals you should check with a qualified engineer prior to installation.

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Related Products

Trakmats

Ideal for creating temporary roadways and car parks. Can withstand up to 30 tonne loads and is suitable for use throughout the year.

Technical Specifications

Material:	100% recycled HDPE	
Dimensions		
Length:	7'11"	2410mm
Width:	3'11"	1200mm
Depth:	0.5"	12mm
Weight:	77lbs	35kg
Surface Area:	31.2'^{2}	2.9m^2
Transportation:	650 x Euromats per EU standard curtain sided 13.6m trailer	

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