



Temporary Access Mats



Heavy Duty

Description

A single component Heavy Duty Access System for entry of vehicular traffic over inhospitable or unsafe ground.

I-Trac is a composite interlocking panel system that creates a contiguous surface capable of dealing with all road going vehicles and extreme static loads. It is designed to be entirely man-handable and easily connected together using an inbuilt connection device that requires no specialist tools.

Guide price

£105.50 (excl. VAT)

*We advise checking any agreed or pre-authorised disclaimers on our website before installing or using any of our products, along with live updated and discounted prices available.

- ✓ Non-slip self draining surface that is inert and non-conductive
- ✓ Single person can lay up to 100m² in an hour
- ✓ 9 attachments points for bolt on accessories
- ✓ Meets up to Class 85 levels
- ✓ High temperature stability (-60°C to +85°C)



We won't be beaten on price - find it cheaper and we'll beat it!

Specifications

	Size	1200mm [L] x 920mm [W] x 54mm [H]
	Weight	15.6Kg
	Handholes/connection holes	9 connection holes for bolt on accessories
	Load	100 tonnes
	Surface	Top: Non-slip surface Bottom: Non-slip surface
	Material	High impact Polymers
	Colour	Grey

I-Trac is one of the most flexible and highly capable temporary road systems, in comparison to costly Aluminium competitors.

These panels are quick and easy to install with a single person being able to lay up to 100m² per hour. It has non-conductive properties with resistance to UV and excess temperatures, as well as being easy to clean and store.



Contact us to find out about products available for hire and finance.

Step 1



Step 2



Step 3



Step 4



[Download MultiMatts Brochure](#)

How to install the I-Trac



Preparation

I-Trac can be deployed over most surfaces, with its flexibility to follow ground contours, without any ground preparation.



Installation

Starting at one corner of the area that needs to be covered, place the first tile down and interlock with the next tile. Continue laying each tile in rows at a time, to create a contiguous surface. Each tile covers 0.8 square metres.



Connection

The inbuilt connection device secures each tile into place. No special tools are required.