



SUPA-TRAC™

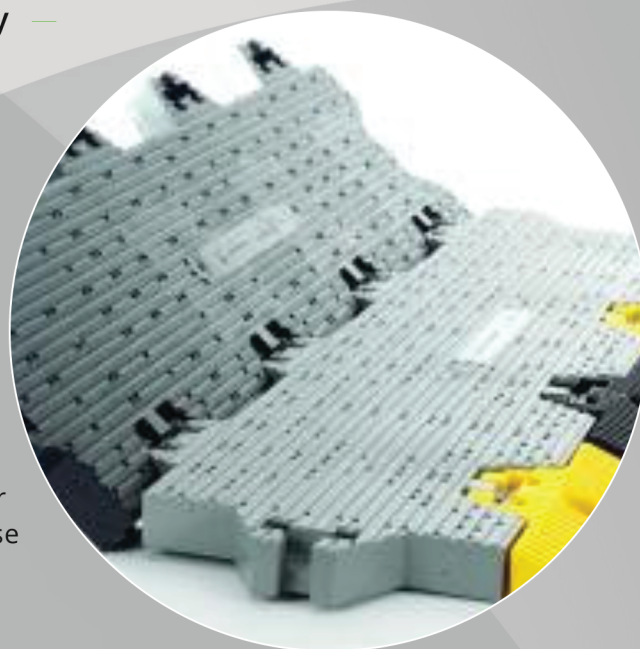
TEMPORARY TRAFFICABLE EVENT SURFACE

Supa-Trac™ is suitable for medium or heavy weight use and protects the ground underneath as well as protecting the cars, vehicles or people from the ground. The **Supa-Trac™** panels are quick and easy to install with up to 70m² laid per hour and no tools are required.

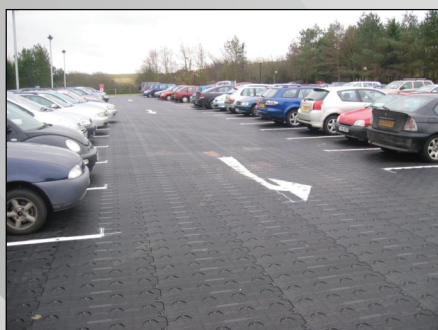
The temporary flooring panels can be laid on any ground covering and can be fitted to any shape.

With super quick installation and extraction – up to 70m² per hour – it's the simplest, fastest ground cover solution of its type on the market. No tools or expertise needed. Additionally, the flooring panels are easy to remove and can be stacked and stored easily. If required, the panels can be cleaned by hosing them down.

Supa-Trac™ creates a firm surface for walkways, roadways, temporary building and structures. Even heli-pads and car parks.



**MADE IN
BRITAIN**



Data Sheets, Installation & Design Guidances
and Case Studies can be downloaded from www.groundtrac.com/downloads



Suitable for:

- ✓ Light Duty Roadway
- ✓ Pedestrian Walkway
- ✓ Pitch Covering
- ✓ Self Installation

Benefits:

- ✓ Pedestrian-friendly surface
- ✓ Light vehicle access
- ✓ Hi-Vis ramps
- ✓ Quick and easy to install

TECHNICAL SPECIFICATIONS

Dimensions & Materials

Panel Dimensions:	920mm x 230mm x 34mm
Panel Weight:	2.025kg (9.7kg/m ²)
Material:	Nucleated Polypropylene Co-polymer
Colour:	Grey/Black/Green (Other colours available to order)
Edging Ramps:	Black/Yellow
Locks:	Black (Acetal)

Operating Conditions

Temperature:	-49c > +49c
Static Load:	80 Tons/m ²
Max GVW:	3.5t (Ground dependant)
Max GVW with Geotech substrate:	40t (Ground dependant)

Resistance to sunlight and ultra violet light exposure

The product will not be detrimentally affected with regard to strength and structure for a minimum of 5 years, however over exposure could lead to slight fading of colour.

Resistance to petrol and oil derivatives

PP is impervious to the exposure of most substances and the only effect of such contact could be slight discolouration.

Resistance to corrosion

We are not aware of any substance that would lead to the product corroding.

External storage

The product is suitable for outside, uncovered storage - the only impact being the possibility of slight fading of colour.

Lateral inclines of 20%

The product is able to support slopes and inclines. Should it be felt the situation dictates, stakes can be used to secure the roadway.

Permeable to liquid

The product is not permeable to liquid. The panels have been designed to ensure liquid drains from the panel surface using the designed holes.

Usability in muddy conditions

The product can be used in muddy conditions. By using geotech substrate the product can successfully be deployed, adding value by improving traction and protecting the underlying surface from further deterioration. Should the surface of the roadway become too muddy through traffic movement, this can be easily removed by either pressure washing or sweeping with a hard brush.



For more information, contact us
today or visit our website:

www.groundtrax.com

GROUNDTRAX

Ground Protection and Reinforcement

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