



EXTRA HEAVY-DUTY PORTABLE ROADWAY AND FLOORING SYSTEM

I-Trac is a state-of-the-art modular infrastructure system with a patented interlocking design that creates a contiguous surface capable of carrying extreme loads over virtually all ground conditions. I-Trac can be deployed as temporary roadway or event surface – even as a helipad or tarmac. The advantage that I-Trac offers in comparison to alternative products is its extreme strength-to-weight ratio. Each panel weighs only 38 pounds and is manually deployable. Installation is quick and easy, requiring no special skills or equipment.

I-Trac is inert to most chemicals and offers a good level of electrical insulation, making it ideal for everything from concert sites to construction sites, to military applications.

FEATURES & BENEFITS

- · Most flexible and highly capable roadway systems on the market
- · Extreme strength-to-weight ratio
- · Each panel weighs only 38 pounds
- · Quick and easy to install and strike without skill or equipment
- · No equipment required for installation
- · Flexible design allows for manual deployment or mechanical deployment in pre-assembed sections
- ·Translucent to allow natural turf to thrive even connectors are translucent

APPLICATIONS / INDUSTRIES

- · Turf protection
- · Graduations
- · Concerts
- · Galas
- · Sporting Events

- · Temporary roadways
- · Remote access
- · Helicopter operations
- · Temporary tarmacs







FITTING



RUGGED SURFACE





QUICK AND EASY INSTALL
CONNECTORS

EXTREME STRENGTH-TO-WEIGHT RATIO





PERFECT FOR EVENTS AND ENTERTAINMENT VENUES.

I-Trac is the ideal base to build temporary staging and create a strong rigid surface to deliver vehicles, trucks and other heavy equipment, while still providing a pedestrian walkway or event floor protecting sensitive surfaces indoors or

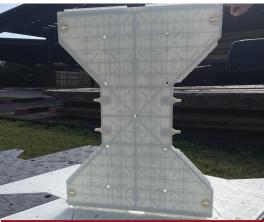
out, I-Trac is fast becoming the

temporary flooring and matting solution of choice by concert promoters worldwide.

I-Trac is a composite interlocking panel system that creates a **non-jointed** surface. This is important because there are no four-corner weak points in an assembled roadway or pad. There are also no pivoting joints that can cause rutting under traffic.

Quality Event Flooring Systems offers half-pieces of I-Trac mats for a straight-edged assembly. We also offer edge ramps at vehicle access points.





GOOD FOR PEOPLE AND FOR TURF τορ: I-Trac panels and connectors are translucent, allowing natural turf to thrive. **Β**οπτο**Μ**: Half-pieces are available for straight-edged assembly.

For purchasing or pricing please contact your Quality sales rep: 1.800.227.8159 • OMat.com

MATERIAL						
HIGH-IMPACT POLYPROPYLENE WITH UV INHIBITORS						
STATIC COMPRESSION CAPACITY						
86,400 LBS/SQ FT (Solid sub-surface. Capacity varies depending on sub-surface.)						
LENGTH	WIDTH		THICKNESS	WEIGHT		AREA PER MAT
47.5" (1.21M)	36.3" (.92M)		2.1" (5.3CM)	38 LBS (17 KG)		8.6 SQ FT
TRANSPORTATION / SHIPPING						
53' ENCLOSED TRAILER: 9,804 SQ FT			48' ENCLOSED TRAILER: 9,150 SQ FT		48' FLATBED: 9,804 SQ FT	

Full list of specifications available upon request.