



**MACROTRAC™**  
A RolaTrac Americas Company



The **MacroTrac™ Solution** for Oil and Gas  
Economical and environmentally friendly matting solutions.



I-Trac™



Supa-Trac™

The days of building permanent roads and structures to support temporary job sites are over.



MacroTrac Matting Systems provide an effective solution for temporary job sites with a product that is durable, reusable, easy to transport, cost effective, and environmentally friendly. MacroTrac matting products are designed to improve the ability to function in remote areas, support equipment on soft or uneven ground, allow faster and easier access to resources, reduce set-up time, and allow for easy dismantling.



**Why Choose MacroTrac?** MacroTrac products are priced lower than most other matting products and provide functionality and flexibility at a greater degree. I-Trac is the only mat with a weight capacity up to 86,400 lbs./sq. ft. that is available in manageable panels, with each one weighing only 38 pounds. Larger matting products can cover as much as 400 sq. ft. per panel, which can create a greater negative impact if the mat becomes damaged. Larger, more expensive mats can be seen as overkill on about 90% of job sites.



## Better performance, more flexibility, less impact.

I-Trac and Supa-Trac are durable, yet lightweight portable roadway and matting products used to access and install equipment in remote areas that may have inhospitable or unsafe ground. Both systems can be deployed manually and installed quickly without the use of special tools.

→ **SUPA-TRAC** is a heavy duty roadway and flooring system that can be used for helipads, staging areas for lightweight equipment, camp areas, walkways, and underneath tents.

- Supa-Trac is capable of supporting load capacities up to 36,000 lbs./sq. ft. and vehicles with up to 3.5 tons per axle.
- With compact panels that are 2.26 sq. ft. per piece, a 48' flatbed can carry 21,696 sq. ft. per truck (2,016 square meters).

→ **I-TRAC** is a state-of-the-art, professional-grade, modular infrastructure system that can be used to support extreme loads and equipment over virtually all ground conditions.

- I-Trac can be deployed at a rate of 500 sq. ft. per man-hour manually and potentially even faster with machine deployment.
- Each I-Trac panel covers 8.47 sq. feet, weighs only 38 pounds, and has an extreme strength-to-weight ratio with a load capacity of up to 86,400 lbs./sq. foot.
- Because of the compact panel size, transport capacity is tripled when compared to other large mat products. A 48' flatbed can carry 9,655 sq. ft (897 square meters).

## Rapid Deployment and Extraction.

**MacroTrac mats are easy to install. A foundation of I-Trac can be laid quickly and efficiently at a new construction site. Once installed, it is immediately available for heavy equipment usage.** Our experienced MacroTrac Team have the knowledge and expertise required to fully maximize job success with proper training on the most effective use of the product. Once a site is dismantled, MacroTrac mats can be picked up, shipped to, and reused at another site.

## MacroTrac Heavy Duty Products

	Panel Size US (inches)			Panel Size Metric (millimeters)			Weight per Panel		Area per Panel		Shipping (Ft <sup>2</sup> )		Static Compression Capacity*
	L	W	H	L	W	H	Lbs	Kg	Ft <sup>2</sup> /Pc	M <sup>2</sup> /Pc	53' Trailer	48' Flatbed	Lb/Ft <sup>2</sup>
<b>Supa-Trac</b>	38.0	11.0	1.4	965	279	36	4.4	2.0	2.26	0.21	21,696	21,696	36,000
<b>I-Trac</b>	47.5	36.3	2.1	1,207	922	53	38.0	17.2	8.47	0.79	9,655	9,655	86,400

All products are made of high-impact polypropylene. UV inhibitors added. Fire rating UL94HB.

\* Solid sub-surface. Capacity varies depending on sub-surface.

Information valid as of 12/2013. Data is subject to change.



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**MADE IN THE USA**



MacroTrac flooring products are 100% recyclable.  
Please contact us about our recycling program.

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