## Composite Matting Solutions for the Energy Industry



POWER / UTILITIES TRANSMISSION & DISTRIBUTION RENEWABLES





# PROTECT YOUR JOB SITE, EQUIPMENT AND PERSONNEL WITH SIGNATURE'S REUSABLE COMPOSITE MATTING SYSTEMS

## Stay on Schedule with a Safe, Stable and Clean Work Site

Signature Systems understands your daily challenges: tight scheduling that can't wait for weather delays, higher project costs, labor shortages and changing environmental and safety requirements.

We engineer and manufacture industry-leading construction matting solutions for any size construction site to meet your critical needs.

- Keep your personnel safe with stable working platforms and staging areas.
- Build temporary roadways and provide reliable access to remote worksites.
- Spend less time and money on site preparation and remediation.
- Avoid costly repairs by protecting your equipment against the environment.
- Reuse across multiple worksites without fear of cross-contamination.





**Heavy-duty Work Platforms** 

Staging Areas for Vehicles and Equipment Portable Ground Protection for Vehicle Access



Heavy-duty composite matting for high traffic, heavy load worksites



ALSO AVAILABLE WITH S<sup>2</sup> LOCK<sup>™</sup> CONNECTION SYSTEM

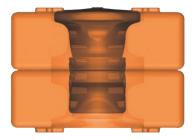


**SIZE:** 7.5 ft L x 14 ft W x 4 in H (2.3 m x 4.3 m x 10.16 cm)

WEIGHT: 1,025 lbs. ea. (464.9 kg ea.)

**LOAD CAPACITY:** 4,500 tons / 600 psi

**40' ISO HC:** 42 mats





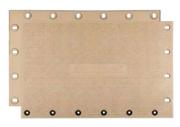
Signature Systems' advanced MDX pin features a high strength, aluminum alloy pin core encased in a strong, highly engineered plastic case that facilitates faster and easier installation while handling the most extreme loads and impacts.

COMPOSITE	vs.	WOOD
10-12 years	LIFESPAN	3-5 years
Does not absorb water	ENVIRONMENTAL	Absorbs water
and contaminants	IMPACT	and contaminants
MegaDeck <sup>®</sup> HD+ 42	MATS PER	18-21 2 & 3-plywood mats
SignaRoad <sup>®</sup> 90	TRUCKLOAD	45 Traditional mats



## SIGNAROAD<sup>®</sup>

Medium-duty composite matting for portable roadways and platforms



**SIZE:** 6.8 ft L x 10 ft W x 2.5 in H (2.1 m x 3 m x 6.4 cm)

**WEIGHT:** 496 lbs. ea. (225 kg ea.)

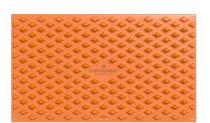
LOAD CAPACITY: 1,950 tons / 400 psi

**40' ISO HC:** 90 mats

## DIAMONDTRACK<sup>™</sup>

Trackout system for minimizing the amount of dirt or sediment tracked from job sites





**SIZE:** 7 ft L x 12 ft W x 3.75 in H (84 ft<sup>2</sup>) 2.13 m L x 3.66 m W x 9.53 cm H (7.8 m<sup>2</sup>)

**DIAMOND HEIGHT:** 2.875 in (7.3 cm<sup>2</sup>)

WEIGHT: 435 lbs (197.3 kg)

LOAD CAPACITY: 45,000 lbs per diamond / 800 psi

**40' ISO HC:** Up to 96 mats

## 

Light-duty composite matting for instant access and site protection





**SIZE:** 4 ft L x 8 ft W x .5 in H (1.22 m x 2.4 m x 1.3 cm)

**WEIGHT:** 87 lbs. ea. (40 kg ea.)

LOAD CAPACITY: Up to 80 tons / 200 psi

**40' ISO HC:** 500 mats Provide Safe Working Conditions for Personnel Stable Work Surfaces Over Challenging Ground Conditions Enhanced Tread Design Provides Superior Traction

### **STRENGTH IN BUSINESS**

## Signature Has Been a Global Leader in Composite Mats and Ground Protection Systems for Over 25 Years

### IN-HOUSE ENGINEERING

In-house engineering and manufacturing to ensure superior product performance

### LATEST TECHNOLOGIES

Uses latest technologies for energy-efficient manufacturing processes and sustainability

### SUSTAINABLE

Product lines provide customers with a sustainable ground protection solution

- ESTABLISHED REPUTATION
  Established reputation as a trusted partner to rental houses worldwide
  - OUR COMMITMENT TO ESG Integrated Environmental, Social, and Governance into every aspect of our business

#### LARGE AFTERMARKET

Large aftermarket support team is committed to customer success and exceptional service



#### **RECYCLING PROGRAM**

Signature has developed a verified Recycling Program for end of life products as part of our commitment to sustainability.



Protecting the world from the ground up.



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