WORK ANYWHERE

Composite Matting Solutions for Transmission & Distribution
**Signature Advantages**

**Superior Weight-Bearing Capacity**  
MegaDeck HD composite mats have a weight-bearing capacity of up to 600 psi / 86,400 lbs/ft².

**Maximum Shipping Efficiency**  
MegaDeck HD mats are properly sized to easily ship 40 mats in standard 40’ HC ISO containers and flatbed trailers.

**Non-Conductive**  
MegaDeck HD composite materials are inert, providing a non-conductive safe working platform.

**Better than Wood**  
Unlike plywood, MegaDeck HD will not warp, rot, crack, or delaminate, and contains no unsafe chemicals.

**Effective Inventory Control**  
Each MegaDeck HD mat is marked with a unique serial number, making inventory control easier. RFID chips are incorporated into the core of every mat during the manufacturing process for fast, efficient scanning.

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**Create Safe Accessways to Remote Jobites**  
Signature Systems’ matting systems can be used to create temporary roads and accessways in remote areas without costly road-building efforts and with little impact on the environment. Mats can be rinsed and reused across multiple worksites without fear of cross-contamination.

Get your heaviest projects done safely, quickly and efficiently. Signatures construction mats can be used for many years, are environmentally friendly, easy to clean and eliminate the possibility of cross-contamination between worksites. Trust that you will have reliable access to worksites in extreme conditions with Signature’s composite matting.

**Keep your personnel safe** with stable working platforms and staging areas.

**Build temporary roadways and provide reliable access to your worksite.**

**Spend less time on site preparation and more time working.**

**Avoid costly repairs** by protecting your equipment against the environment in both upstream and midstream applications.

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**Protect your job site and personnel with the strongest, safest and most environmentally-conscious ground support composite mats in the world**

**Strong Support Structure**  
MegaDeck HD’s cross-ribbed interior distributes weight across the entire panel. These mats are not intended for bridging.

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Protect Your Equipment and Limit Environmental Impact with the World’s Strongest Composite Mats

MEGADeck® HD
Heavy-duty composite matting for high-traffic, heavy load worksites
Size: 7.5 ft x 14 ft x 4 in (2.3 m x 4.3 m x 10.2 cm)
Weight: 1,095 lbs. ea. (497 kg ea.)
Load Capacity: 4,500 tons / 600 psi
Shipping*: 40 mats per truckload

SIGNARoad®
Medium-duty composite matting for portable roadways and platforms
Size: 6.8 ft x 10 ft x 2.5 in (2.1 m x 3 m x 6.4 cm)
Weight: 496 lbs. ea. (225 kg ea.)
Load Capacity: 1,950 tons / 400 psi
Shipping*: 90 mats per truckload

DuraDeck®
Light-duty composite matting for instant access and site protection
Size: 4 ft x 8 ft x .5 in (1.2 m x 2.4 m x 1.3 cm)
Weight: 87 lbs. ea. (40 kg ea.)
Load Capacity: Up to 80 tons
Shipping*: 500 mats per truckload

* Shipping values are for a 40’ HC ISO container and may be higher or lower depending on container size

THE LEADER IN COMPOSITE MATTING
SERVICING WORKSITES WORLDWIDE SINCE 1998

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- Utilities
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- Construction
- Special Events
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