

MEGADECK® HD COMPOSITE MATS



SUPERIOR SITE ACCESS FOR HEAVY EQUIPMENT IN THE MOST EXTREME CONDITIONS

SPECIFICATIONS

Dimensions:

Usable Surface (Due to flange):
6.5' L x 13' W x 4" H (84.5 sq ft)

Actual Dimensions:

7.5' L x 14' W x 4" H (105 sq ft)
Flange thickness: 2"

Material:

High-Density Polyethylene (HDPE) with special impact modifiers that incorporate UV resistance and anti-static properties

Connection System:

Self-aligning cam lock system that connects the overlapping flanges with a simple twist of a standard T-bar

Color:

Beige

Weight:

1,095 lbs

Weight Loading:

600 psi, depending on subsurface conditions

Flammability Resistance:

UL94HB

Shipping Info:

U.S. standard 48 ft. flatbed truck:
40 mats (260 LF per truck)

APPLICATIONS

- Temporary access roads
- Work platforms
- Staging areas and laydown yards
- Drill site liner protection
- Protection of shallow underground utilities
- Support for heavy equipment

INDUSTRIES

- Transmission and Distribution
- Pipeline
- Heavy Civil Construction
- Stream Restoration
- Oil and Gas

PRODUCT FEATURES

- Suitable for soft ground conditions such as mud, sand, tidal marsh, wetlands, and swamps
- Interlocking, overlapping flange design creates a safe, continuous, and stable surface
- Multiple connection points enable multiple installation configurations
- Resistant to absorption of contaminants
- Half the weight of wood mats means a significant savings in freight costs



Without composite mats



With composite mats