



**WRIGHT**  
**ENVIRONMENTAL LLC**  
GROUND PROTECTION MATS

# Heavy Duty Site Access Mats

PROVIDING TEMPORARY ACCESS,  
WORKSITES AND MORE

Engineered for performance and strength, interlocking mats distribute weight across a large surface area while remaining stable and strong. The surface tread improves traction and safety for load-bearing vehicles, while the connection system reduces mat drift and slippage.

## BENEFITS



**Compressive strength**  
reaching 605 PSI



**Two different traction surfaces**  
for tires and steel tracks



**Market leading surface design**  
for safe vehicle operation



**Foam filled core prevents water ingress**  
if mat is punctured  
no cross contamination and  
no additional weight



**Eco-Friendly**  
100% recyclable

- |   |   |
|---|---|
| ✓ Overlap design for interlocking mats                  | ✓ Reduces dust pollution on dry soils     |
| ✓ Offers buoyancy in water-logged areas                 | ✓ Protects environmental habitats         |
| ✓ Accessories include connectors pieces and on/off ramp | ✓ Long life and recyclable at end of life |
| ✓ Fast Four3 connector pin system                       |   |

<b>MODEL SIZE</b> 13.1 ft x 6.5 ft			
<b>Total thickness</b> 4 inch	<b>Core</b> 3.7	<b>Overlap</b> 7.8 inch	<b>Area Coverage</b> 5.9 ft x 12.50 ft = 73.75 sq ft
<b>WEIGHT</b> 793 lbs	<b>COLOR</b> Sand, other colors subject to minimum order quantity		
<b>OPERATING TEMPERATURE RANGE</b>		-40°Fto+176°F and anti-static properties	
<b>FLAMMABILITY RESISTANCE</b>		UL 94HB	
<b>SAFETY</b> Surface structure designs provide excellent traction for vehicles			
<b>SHIPPING INFO</b>		Standard 40 foot HC container 52 mats, 54 mats per standard flat bed truck	
<b>ENVIRONMENTAL</b>		Does not absorb liquid or chemicals, easy to clean, allows easy decontamination-cleaning	
<b>COMPRESSIVE LOAD CAPACITY</b>		605 psi without deformation or breakage	
<b>LOAD BEARING CAPACITY</b>		In excess of 200t*	
<b>AST ADDITIVE</b>		Tested according to DIN standard IEC EN 62631-3-2:2016	
<b>RFID OR GPS TAGS</b>		Option to install your tag of choice within weatherproof pocket	

\* Load bearing capacity is dependent on ground conditions.

### SUGGESTED APPLICATIONS

- ✓ Construction, timber and woodland operations
- ✓ Utilities
- ✓ Windfarms/Renewable energy projects
- ✓ Transportation/Infrastructure projects
- ✓ Drilling contractors and pipelines
- ✓ Quarries and mining



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