



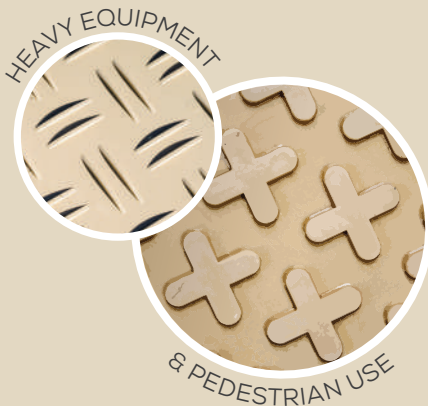
# GPM

## GROUND PROTECTION MAT



### DOUBLE-SIDED

VERSATILE TRACTION PROFILE



### MULTI-TERRAIN

CAN BE USED OVER:



### ULTRA-DURABLE

DOES NOT ROT OR SPLINTER



### SAVES TIME/LABOR

EASILY CLEANED AND WILL NOT ABSORB WATER. REDUCE TIME SPENT REPLACING AND DISPOSING OF PLYWOOD SHEETS.

### CONTAINMENT

NONPOROUS MATS SO SEEDS FROM INVASIVE SPECIES CAN EASILY BE CLEANED OFF. GREAT FOR SENSITIVE AREAS.

### PORTABLE

LIGHTWEIGHT MATS CAN EASILY BE INSTALLED BY HAND & TRANSPORTED USING A STANDARD PICKUP TRUCK.

### PROTECTS GROUND

PREVENTS RUTTING, PROTECTS GRASS AND SOFT SUBSTRATE WITHOUT THE USE OF AGGREGATE. MINIMIZE REMEDIATION.

# INDUSTRIES

- HIGHWAY
- ENERGY
- INDUSTRIAL
- WASTE
- MINING
- AND MORE!

## DETAILS



EACH MAT IS 4X8' & 87 LBS  
122 CM X 244 CM & 40 KG



WEIGHT LOAD UP TO 80 TONS  
DEPENDENT ON SUB-SURFACE



COMPOSITE MATERIAL: HIGH  
DENSITY POLYETHYLENE  
(HDPE)



COMPRESSION STRENGTH:  
2,843 PSI  
ASTM D695-02A



FLAMMABILITY: HIGHLY  
RESISTANT UL94HB

## HARDWARE

Two variations of locking plates connect two or four mats together at common corners or sides.



## INSTALLATION STEPS

- 01** Start with a relatively level area, free of large rocks and ground holes.
- 02** Lay one mat on the ground. Lift one corner and slide the locking plate underneath, aligning the connection hole with one bolt of the connection plate.
- 03** Lay mat back down so the bolt of the connection plate protrudes through the connection hole. Secure with flanged nuts. The other bolt(s) on the connection plate should be visible and stick out from underneath the ground protection mat.
- 04** Place additional mat(s) on visible bolt(s) and secure with flanged nut(s). Two bolt locking plates are used for exterior connection holes and four bolt locking plates are used for interior connection holes.
- 05** To create any length, lay additional ground protection mats end-to-end or side-to-side and repeat above installation steps.

**WARNING: GPM IS NOT A BRIDGING MATERIAL AND SHOULD NEVER BE USED TO CROSS OR SPAN LARGE GAPS, GULLIES OR CHASMS.**

