VersaMAT Lawn Protection Mats

Product Images

Short Description

- Protects grass and sensitive ground from damage, ruts, and soil compaction
- Supports loads up to 95 tons, suitable for both heavy equipment and pedestrian use
- Low-profile, slip-resistant tread provides safe footing for walking paths and work areas
- Unique weather-resistant design follows ground contours while maintaining effective load distribution in any conditions
- Lightweight and easy to deploy by hand; connects quickly to create temporary roadways or platforms
- Available in different sizes, colors, and tread options to match your project needs
- Non-conductive material is safe for use near power lines and utilities

Description

VersaMAT® ground protection mats are engineered for versatility, making them the go-to solution for both pedestrian safety and equipment access across a wide range of projects. Manufactured from durable, weather-resistant high-density polyethylene, VersaMAT supports loads up to 95 tons. These mats help protect grass, turf, and sensitive ground from ruts, soil compaction, and costly damage, whether you are moving heavy equipment, staging an event, or creating safe walkways for foot traffic.

What sets VersaMAT apart is its specialized tread design. Each mat features a flat oval pedestrian tread on one side, specifically developed for safe, slip-resistant foot traffic. This low-profile surface is ideal for walkways, temporary sidewalks, and staging areas at events or worksites, ensuring comfort and safety for pedestrians. For sites that require both equipment access and pedestrian safety, VersaMAT offers two tread options. You can select an aggressive diamond cleat pattern on one side with the pedestrian tread on the other, or a pedestrian tread paired with a smooth side for projects where surface protection is important. The diamond cleat side delivers exceptional traction for vehicles and machinery, making VersaMAT suitable for mixed-use sites, parking areas, access roads, and staging zones where both heavy equipment and people need to move safely.

VersaMAT's construction allows it to follow the contours of uneven or sloping ground, distributing weight evenly to prevent soil compaction and surface damage. Lightweight and easy to handle, these mats can be deployed by hand and quickly connected to create continuous temporary roadways or platforms. Optional hand holes are available for even easier handling.

Available in different sizes, colors, tread patterns, and with or without hand holes, VersaMAT can be configured to fit your exact project requirements. Simply select your preferred options above to view detailed product information, images, and pricing for your chosen configuration.

For added convenience, Mat-Pak bundles are available. These provide a complete package with mats, connectors, and accessories ready for transport and deployment. Every VersaMAT comes backed by a limited lifetime warranty, ensuring dependable performance for years to come.

Load capacity may vary based on mat size and ground conditions. Full specifications and images will display after you select your configuration options.

Specifications

Model No	VM

Product Options

Color:	Black
	Clear
Surface:	Tread on both sides
	Tread on one side / Smooth on one side
Hand Holes:	Yes
	No
Size:	2'x4'
	2'x8'
	3'x8'
	4'x8'