

MambaMAT™ Ground Protection Mats

Minimize property damage and avoid expensive repairs

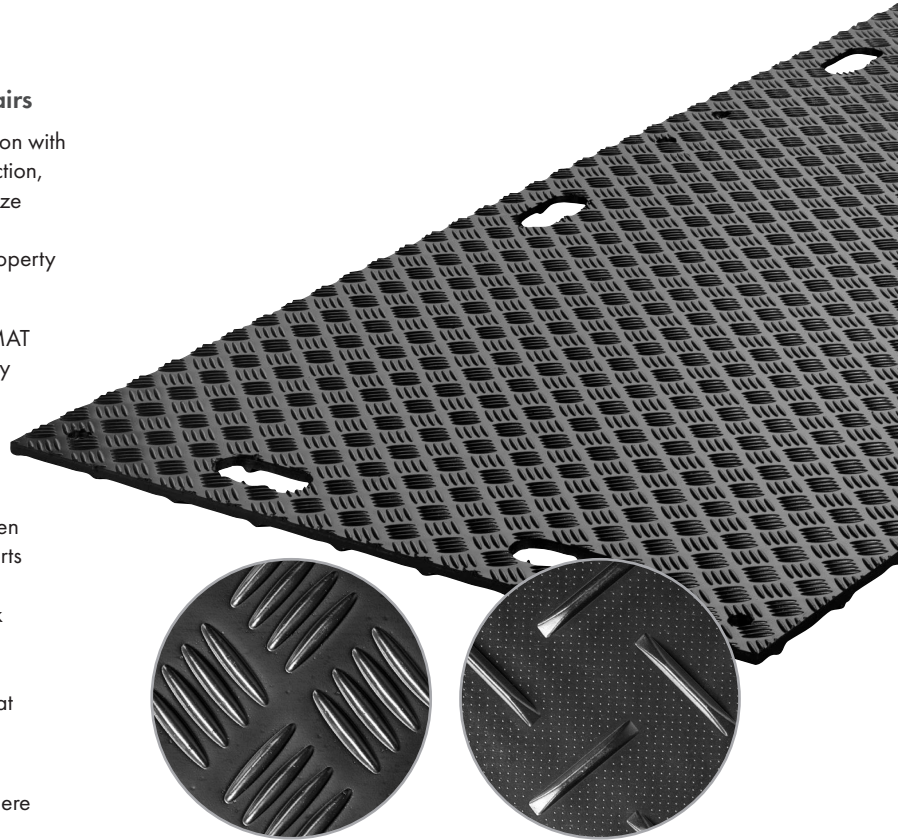
Our latest ground protection product offers an ergonomic orientation with 8 standard hand holes for easier handling, reliable pedestrian traction, and an impressive 95-ton load capacity. Perfect for small to mid-size businesses in light construction, landscaping, utilities, drilling, and arborist segments. MambaMAT helps you minimize damage to property and avoid expensive repairs.

Ergonomic orientation with 8 standard hand holes, MambaMAT significantly improve the ease of handling for the users. This not only saves time but also enhances productivity, allowing businesses to complete their tasks more efficiently.

Designed to support weights of up to 95 tons. Since equipment getting stuck in challenging terrains is a common occurrence in many construction and landscaping projects, this often can lead to costly downtime and the need to hire specialized experts for equipment removal. However, with MambaMAT strength and anti-sinking properties, the likelihood of equipment becoming stuck is significantly reduced. This not only prevents delays and potential additional costs for businesses but also preserves the condition of the property, avoiding expensive repair or restoration expenses that contractors are typically responsible for.

Reliable pedestrian traction mitigates the risks of accidents and injuries. This is particularly important in busy work environments where workers frequently navigate on slippery or uneven surfaces. By providing improved traction, MambaMAT minimizes the likelihood of slips, falls, and other work-related accidents, thus preventing potential injuries and subsequent legal liabilities for businesses.

Flexible construction follows the contours of the ground, delivering a highly effective access solution on sloping or undulating ground conditions. Manufactured from 100% recycled high-density polyethylene, MambaMAT is durable and weather resistant.



Low-Profile 4-Bar Surface Tread

Diamond Cleat Surface Tread



Load capacity*	95 tons (209,439 lb.; 95,000 kg)
Surface tread	Diamond Cleat / Low-Profile 4-Bar
Material	100% Recycled High-Density Polyethylene (HDPE)
Thickness	0.5 in (1.27 cm)
Color options	Black
Warranty	1-Year Warranty

*Load bearing capacity and PSI are subject to ground conditions and top surface contact area. Sizing is subject to manufacturing variance of +/- 5%.

Model	Description	Length	Width	Weight	CA Prop 65
MM38	Durable 100% recycled HDPE mat for safe and efficient ground protection/temporary access projects.	8 ft (2.44 m)	3 ft (0.91 m)	64 lb.	⚠
MM48			4 ft (1.22 m)	88 lb.	⚠

⚠ **WARNING:** This product can expose you to chemicals including carbon black, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.