

MambaMAT™ Ground Protection Mats

Part Description

MambaMAT ground protection mats. Comes standard with two handle holes on each side and diamond cleat tread surface on one side/low-profile 4-bar tread surface on other side. Also available with one smooth side to prevent damage to an engineered surface.

Physical Characteristics

Thickness: 0.5 in (1.27 cm)

Stock sizes: 2 x 8 ft (0.61 x 2.44 m), 3 x 6 ft (0.91 x 1.83 m), 3 x 8 ft (0.91 x 2.44 m), 4 x 8 ft (1.22 x 2.44 m)

Sizing is subject to a manufacturing variance of +/- 5%

Color Options

Black - Naturally UV Resistant

Natural - No Pigment

Material

High-Density Polyethylene (HDPE)

Post-Industrial Recycled*

CA Prop 65

Black mats: 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

Weight Load Rating

95 tons (190,000 lb; 95,000 kg)

Load bearing capacity is subject to ground conditions.

Sub Surface

Designed to be used on a variety of sub-surfaces, without additional preparation. Such surfaces include (but not limited to): grass, gravel, soil, concrete, asphalt, sand and mud. Not intended for use as bridging.

Linking System

Designed to be easily linked together to form a "semi-permanent" road and/or surface. Can be linked on all four sides using our galvanized steel "Turn-a-Link" system or urethane HDU system.

Shipping Considerations

Model Part Number	Mat Size	Weight	Maximum Quantity		
			Per Pallet	Per 20 ft Container	Per 40 ft Container
MM28	2 ft x 8 ft (0.61 x 2.44 m)	44 lbs (20 kg)	50	495	990
MM36	3 ft x 6 ft (0.91 x 1.83 m)	49.5 lbs (22.5 kg)	50	340	680
MM38	3 ft x 8 ft (0.91 x 2.44 m)	64 lb (29 kg)	50	340	680
MM38N	3 ft x 8 ft (0.91 x 2.44 m)	64 lb (29 kg)	50	340	680
MM48	4 ft x 8 ft (1.22 x 2.44 m)	88 lbs (40kg)	50	250	501
MM48N	4 ft x 8 ft (1.22 x 2.44 m)	88 lbs (40kg)	50	250	501

Warranty

One year warranty, against manufacturing defects.

*Natural color is virgin material.