

# MAX<sup>TM</sup>

## PORTAFLOOR<sup>®</sup>

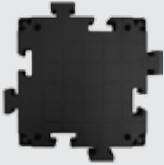


### STANDARD MAX



**MAX** provides strength and stability in tough applications and varying conditions. Manufactured with recycled polypropylene content, it is the best solution for most job sites. Panels include slip resistant surfaces and lock together to create a contiguous, safe surface. Its patented design resists warping, cupping, and chemicals, and is easily cleaned to reduce your maintenance costs. **MAX** was designed to contour over most surfaces and minimizes the impact on the environment through its zero footprint, recyclable and reusable design. It is lightweight and can be installed by hand or by machine.

### AVAILABLE BY SPECIAL ORDER



**MAX100**: The green solution for environmentally focused sites. **MAX100** is manufactured with 100% recycled materials to meet today's green initiatives and LEED requirements while delivering the benefits of **MAX**.



**MAXHeat**: The solution for extreme heat. **MAXHeat's** proprietary blend of polypropylene reduces the impact of UV rays and reduces surface temperatures by 20% while still delivering the benefits of **MAX**.



**MAXCold**: The surface for sub-zero sites. **MAXCold's** proprietary material and design resists and reduces impact damage and stress fracturing in extreme temperatures.



**MAXSafety**: The answer for safety conscious sites. **MAXSafety** provides enhanced, identifiable on site safety zones and walkways. When used in conjunction with **MAX** it creates a zoned system for enhanced navigation.



**MAXColors**: Requirements may vary from site to site. Custom colors are available so that **MAX** can easily be identifiable and traceable while providing location specific layouts for each job site.

# MAX<sup>™</sup> PORTAFLOOR<sup>®</sup>

## FEATURES & BENEFITS

6" x 6" x 2" 90° Cable Turn  
(15.24 cm x 15.24 cm x 5.08 cm)

MAX Edge Profile

Shatter Resistant at -51°C

Recycled Polypropylene Provides  
Lightweight Structure 7 lbs. (3.18 kg.)  
per 18" x 18" x 2" / 2.25 sq. ft. Panel  
(45.72 cm x 45.72 cm x 5.08 cm / .21 m<sup>2</sup>)

Underlying Grid Support  
Structure Provides Incredible  
Support Strength 80,000+ lbs psf  
(390,594 kgf/m<sup>2</sup>)

Easy to Assemble  
Puzzle Design

Deep Groove Grid & Textured  
Surface Provide Increased Traction

.75" (1.9 cm) "Stabilization" Hole  
Allows MAX Panels to be Secured to  
Sub Base and Provide Drainage

Chemical Resistant  
MAX passes astm tests  
D543-06 & D1308

1.5" x 1.5" Cable Channel  
(3.81 cm x 3.81 cm)

6" x 18" x 2" Cable Panel  
(15.24 cm x 45.72 cm x 5.08 cm)

Drainage  
Channels

Ramp  
Edge Profile

18" x 18"  
(45.72 cm x 45.72 cm)  
Ramp Edge Piece

Provides Easy  
On & Off MAX Platforms














18" x 18" x 2"  
(45.72 cm x 45.72 cm x 5.08 cm)  
Corner / Edge Pieces

Provides a  
Finished Edge

\* Environmental Stabilizers and Barriers Available Depending on Application

# GET MORE WITH MAX!

## MATTING PRODUCTS

	<b>MAX</b> PORTAFLOOR.	<b>Composite Decking</b>	<b>Wood</b>
Supports and Stabilizes Industrial loads	<b>X</b>		
Provides access in most conditions	<b>X</b>		
Can be recycled	<b>X</b>		
Made in the USA	<b>X</b>		
Slip resistant surface	<b>X</b>		
Does not absorb water	<b>X</b>		
Low maintenance and easily cleanable	<b>X</b>		
Extended product life cycle	<b>X</b>		
Chemical resistant	<b>X</b>		
<b>Custom sizes</b>	<b>X</b>		
<b>Resists warping and cupping</b>	<b>X</b>		
<b>Custom colors</b>	<b>X</b>		
<b>Installs by hand or machine</b>	<b>X</b>		
<b>Minimizes logistics costs</b>	<b>X</b>		

ISO 9001:2008  
CERTIFIED

ISO 14001:2004  
CERTIFIED



ZerOWaste  
CORPORATE GREEN, INTERNATIONAL, INC.



801.657.5260 • 800.700.2526  
info@portafloor.com • www.portafloor.com

SC218 Rev.2

# WHY CHOOSE MAX?

## LOGISTICS SAVINGS

**MAX**  
PORTAFLOOR



13,000+ ft<sup>2</sup>  
(1,200 m<sup>2</sup>)  
per truckload

**Composite  
Decking**



4 X the  
truckloads

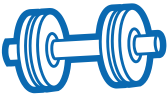
**Wood**



8 X the  
truckloads

## WEIGHT SAVINGS

**MAX**  
PORTAFLOOR



280 lbs. / 90 ft<sup>2</sup>  
(127 kgs. / 8.4 m<sup>2</sup>)

**Composite  
Decking**



4 X the weight  
1,100 lbs./ 84.5 ft<sup>2</sup>  
(500 kgs./ 7.9 m<sup>2</sup>)

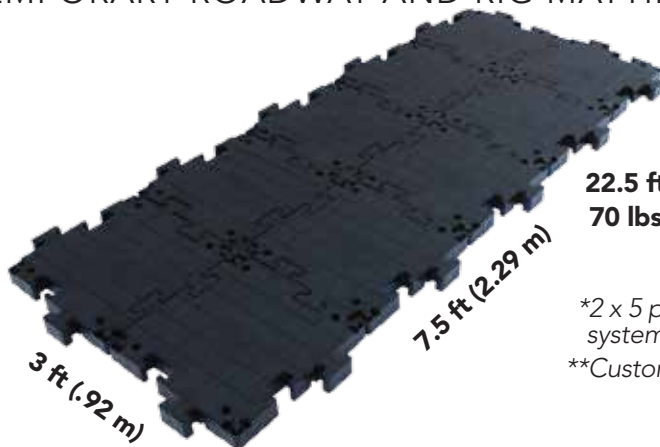
**Wood**



8 X the weight  
2,200 lbs./ 112 ft<sup>2</sup>  
(1,000 kgs./ 10.4 m<sup>2</sup>)

# MAX<sup>TM</sup> PORTAFLOOR<sup>®</sup> MAX MATTING AND LOCKING SYSTEMS

## TEMPORARY ROADWAY AND RIG MATTING SYSTEM



**22.5 ft<sup>2</sup> (2.09 m<sup>2</sup>)**

**70 lbs (31.75 kg)**

*\*2 x 5 panel matting system shown*

*\*\*Custom sizes available*

**LOGISTICS:** More sq. ft. per truckload than any other heavy-duty matting.

**INSTALLATION:** Quickly reconfigurable by hand or machine on site.

**LOW MAINTENANCE:** Replaceable, washable, reduces on site dust.

**STRENGTH:** Supports 80,000 lbs psf/ 600+ psi. (390,594 kgf/m<sup>2</sup>)

**WEIGHT:** 65% lighter than other heavy-duty matting.

**ZERO FOOTPRINT:** Reusable and recyclable.

**MATERIALS:** Recycled materials and chemical resistant.

**CUSTOM SIZES:** Standard and custom sizes available.

**CUSTOM COLORS:** Standard black, custom colors available.

**IDENTIFIABLE AND TRACEABLE:** Optional identification available on each mat.

## LOCKING SYSTEMS

**MAX** Matting is designed to float and contour over most sub base surfaces. There are times when application and safety may require the **MAX** matting to be locked together to form one contiguous surface. PortaFloor provides options to meet your application.



**MAX Quick Locks:** Quick Locks easily lock in to place with a simple "stomp and install" method. These locks secure panels together on a slightly uneven, prepared sub base.

**MAX Super Locks:** Super Locks secure the **MAX** matting from above and below the matting surface. They are quickly secured in place and are removable. Super Locks are best used on uneven sub bases and increases safety when connecting mat to mat.



Helipads



Industrial Service Pads



Deployable Maintenance Pads



Temporary Walkways



Drilling Rig Matting



Temporary Road Access



Structure Flooring



Environmental Barriers



Drilling Site Pads



Heavy Duty Storage



Parking Lot



Construction Access