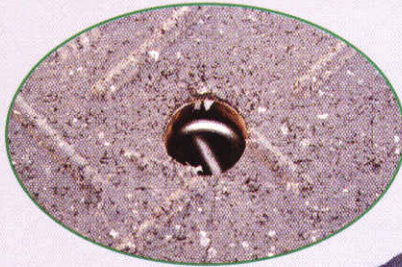


# MESA

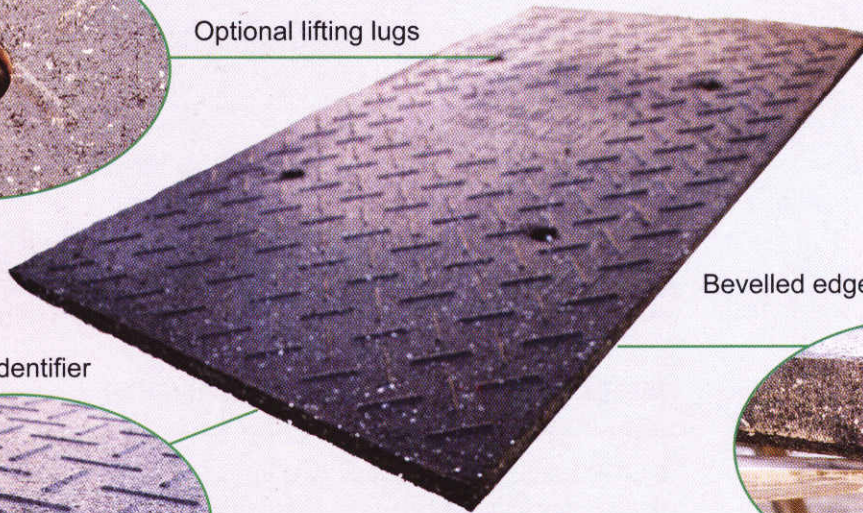
## Access Mat

# Features & Specifications

This innovative, high quality access mat will provide superior performance and value. It is ideally suited for the rental industry, longer term applications and can be shipped in a container.



Optional lifting lugs



Bevelled edge enhances forklift access

Unique identifier



### APPLICATIONS:

- A portable platform or roadway for construction projects and resource based activities including: drilling leases, staging areas, temporary shelter floors, pipeline crossings, helipads and more.
- Travel over soft or unstable terrain. Ground cover for ice bridges, natural terrain, vegetation etc.

### SPECIFICATIONS:

Width: 2.13 m / 7 ft.

Length: 4.27 m / 14 ft.

Thickness: 8.89 cm / 3.5 in.

Weight: \*1011 kgs / 2229 lbs - without lifting lugs

\* 1023 kgs / 2256 lbs - with lifting lugs

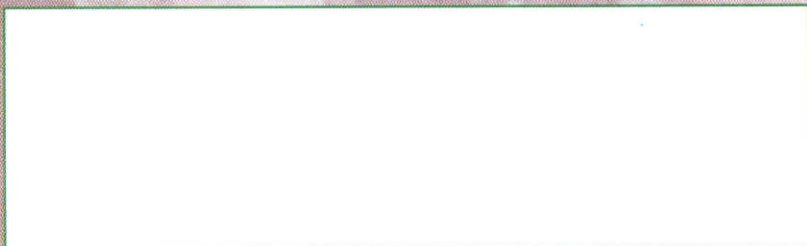
\*weights may vary


# PATHWAY

## MATS

[www.pathwaymats.com](http://www.pathwaymats.com)

PATHWAY MATS affiliate:



<b>Manufacture Process:</b>	Recycled rubber tires are granulated and compressed in a mould at a high pressure to form the moulded product.						
<b>Absorption Characteristics:</b>	Resists most liquids including water, petroelum products and insects.						
<b>Temperature Impact:</b>	No adverse physical effect; stiffness will increase in colder temperatures.						
<b>Abrasion Tolerance:</b>	Resists abrasive traffic over a long time period.						
<b>Rigidity:</b>	Equipped with a patented, torsion system to increase ridgidity and load distribution capabilities. This also provides a deflection memory enabling the mat to be re-straightened.						
<b>Installation:</b>	<b>MESA</b> mats are designed to be installed on solid to semi firm surfaces. Solid conditions must be within 12 inches of the laydown surface. Multiple layers of mats may be required in some circumstances. For best results, install mats on a semi smooth surface. Improper installation or usage may result in damage or reduced performance of the product.						
<b>Installation options:</b>							
<b>Traffic Types:</b>	Light to heavy vehicles						
<b>Indentification:</b>	A unique identifier is embedded into each mat						
<b>Liffing Lugs:</b>	This optional feature has been destruction tested in excess of 10,000 psi. Excessive hoisting force may result in a safety concern and damage to the mat or lifting lug assembly.						
<b>Safety Features:</b>	<ul style="list-style-type: none"><li>- Anti slip surface</li><li>- Low tripping hazard</li><li>- Low puncture hazard</li><li>- Resists snow and ice build up</li><li>- Resists fire</li><li>- Low static electricity discharge</li></ul>						
<b>Handling Options:</b>	Forklift, grapple equipped excavator, picker or crane.						
<b>Typical load sizes:</b>	<table><tr><td>Payload 42,000 lbs</td><td>Mat Quantity - 18*</td></tr><tr><td>Payload 60,000 lbs</td><td>Mat Quantity - 26</td></tr><tr><td>Payload 80,000 lbs</td><td>Mat Quantity - 35 (*mats with lifting lugs)</td></tr></table>	Payload 42,000 lbs	Mat Quantity - 18*	Payload 60,000 lbs	Mat Quantity - 26	Payload 80,000 lbs	Mat Quantity - 35 (*mats with lifting lugs)
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