

# **PROTECTOR**

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# **Access Mat**

# *Features & Specifications*

This durable, long lasting product provides a barrier to heavy equipment and abrasive traffic.



## **APPLICATIONS:**

- Provide protection to bridge decks, building floors, and other structures from heavy equipment or abrasive traffic
- Provide a platform for helicopters
- Provide ground cover for ice bridges, natural terrain, vegetation etc.

## **SPECIFICATIONS:**

- Width: 2.43 m / 8 ft.
- Length: 4.26 m / 14 ft
- Thickness: 8.89 cm / 3.5 in.
- Weight: 1070 kgs / 2358 lbs - wet or dry

# **PATHWAY**

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# **MATS**

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

## **PATHWAY MATS INC.**

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<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, petroleum 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>	Non-re enforced, flexible mat.
<b>Installation:</b>	<b>PROTECTOR</b> mats are designed to be installed on solid to firm surface. Solid conditions must be within 3 inches of the laydown surface. 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>Traffic Types:</b>	Light to heavy vehicles.
<b>Identification:</b>	Unique identifier is embedded into each mat.
<b>Lifting Lugs:</b>	This feature is not available.
<b>Safety Features:</b>	<ul style="list-style-type: none"><li>- Low slippage 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/crane.