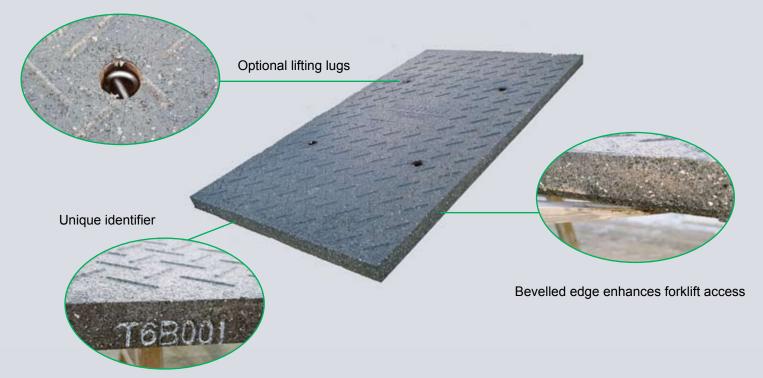
# HIGHLAND Access Mat

## 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.









#### **APPLICATIONS:**

- A portable platform or roadway for construction projects and rource based activiites 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: 13.97 cm / 5.5 in.

Weight: 1525 kgs / 3364 lbs - excludes lifting lugs

1548 kgs / 3414 lbs - includes lifting lugs

## PATHWAY MATS

### PATHWAY MATS INC.

#### NZ SOLE AGENT:

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## **HIGHLAND**

### **Access Mat**

Manufacture Process: Recycled rubber tires are granulated and compressed in a

mould at a high pressure to form the moulded product.

**Absorption Characteristics:** Resists most liquids including water, petroeum products and

insects.

**Temperature Impact:** No adverse physical effect; stiffness will increase in colder

temperatures.

**Abrasion Tolerance:** Resists abrasive traffic over a long time period.

**Rigidity:** 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.

**Installation:** HIGHLAND mats are designed to be installed on solid to

soft surfaces. Multiple layers of mats may be required in extremely soft conditions. For best results, install mats on a semi smooth surface. Improper installation or usage may result in damage or reduced performance of the product.

**Installation options:** 







**Traffic Types:** Light to heavy vehicles

**Indentification:** A unique identifier is embedded into each mat

Lifting Lugs: 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.

Safety Features: - Anti slip surface - Low tripping hazard

- Low puncture hazard - Resists snow and ice build up

- Resists fire - Low static electricity discharge

**Handling Options:** Forklift, grapple equipped excavator, picker or crane.

Typical load sizes: Payload 42,000 lbs Mat Quantity - 12\*

Payload 60,000 lbs Mat Quantity - 17 Payload 80,000 lbs Mat Quantity - 23

(\*mats with lifting lugs)

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