

TRAK MATS



TRAK MATS ARE DESIGNED TO BE USED BY RUBBER TYRED/TRACKED MACHINES.

Trak Mats are lightweight mats for rubber-tyred or rubber-tracked vehicles up to 60t in weight. They are easy to carry with hand cut outs, will not rot or absorb water and are flexible.

The grip surface profile is designed to dispel mud while vehicles traverse and still give non-skid traction.

Trak Mats can be connected together using Trak Mat joiners, to create a stronger system.

TRAK MATS CAN BE USED TO:

- Protect grassed areas
- Provide access on sandy surfaces
- Create temporary roadways
- Make work pads for utility contractors
- Allow pedestrian access
- Support rubber-tyred/tracked machines, not designed for use with steel track machinery

TRAK MAT SPECIFICATIONS

| Size | Thickness | Weight | Load | Colour | Material |
|---------------|-----------|--------|------|-------------|-----------------|
| 2440 x 1130mm | 13mm | 34kg | 60t | Light Green | HD Polyethylene |

MAXI TRACKS



Temporary roadway mats designed for heavy wheeled and rubber tracked vehicles and equipment. Maxi Tracks can take up to 130t in uniformly distributed loads. Overlapping flanged joints and locking edges allow for heat expansion while also suppressing mud seepage.

Two people are able to position the mats in place and a team of four plus a forklift with driver can install approximately 60 mats in an hour. Unique SmartGrip tread technology gives superior grip in all directions.

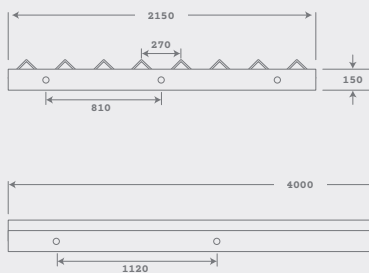
MAXI TRACKS

| Overall Size | Dimensions |
|------------------------|--------------------|
| Installed Surface Size | 1800 x 900 x 23mm |
| Core Thickness | 25mm |
| Usable Surface Area | 1.62m ² |
| Weight | 40kg |
| Colour | Black |
| Delivered in Stillage | Yes |

RUMBLE GRIDS



Rumble Grid Side Profile



FEATURES

- Portable
- Reduces road clean up costs
- 4000mm x 2150mm sections
- Connect together with pins
- Easy to clean out

RUMBLE GRID SPECIFICATIONS

| Length | Width | Weight |
|--------|--------|--------|
| 2150mm | 4000mm | 854kg |

KERB RAMPS



Shore Hire Kerb Ramps are a quick and easy way to allow vehicle access over most kerbs and gutters, while protecting the integrity of the concrete. The small lugs stop any movement of the Kerb Ramp, while the non-slip surface provides traction for all rubber tyred vehicles.

A centre plate lifter is used to allow easy movement and placement on site.

KERB RAMP SPECIFICATIONS

| Size | Thickness | Weight |
|--------------|-----------|--------|
| 3000 x 900mm | 25mm | 565kg |

Note: Specifications are approximate.