

## TRACKGUARD

TrackGuard is manufactured from high density polyethylene, this thermoplastic extruded mesh panel is extra thick to support heavy weights. Sitebox Ltd has produced a highly engineered specifically designed high profile traction system, providing extra grip for both wheeled and tracked vehicles.

Sitebox Ltd have ensured that Trackguard is UV stabilised and is unaffected by chemicals, toxins or bacteria. TrackGuard can be re-used many times over, enabling long lasting protection and access. TrackGuard has the ability to lay directly onto any ground without the need for ground preparation, again saving time and money.

Simply laid down and joined together with either fixing pins or cable ties, TrackGuard can be used for temporary ground protection, or if left in position the grass will grow through the mesh providing a stable and green environment. It is easily cleaned and maintained with an expected field life of 6+ years.

TrackGuard is commonly used for temporary access of construction equipment, plant and machinery whilst moving over grass, asphalt and sensitive areas.

### Key Features & Technical Details

- Size: 2.05m x 1.2m
- Weight: 10kg per panel
- Maximum weight loading: 20 tonnes
- Material: 100% recyclable
- Provides temporary access for plant and machinery
- Protects sensitive grass areas
- Can be used for temporary parking areas
- No need for ground preparation

The above uses are given as a guide only. Sitebox Ltd strongly recommend that you contact us first with your specific requirements in order for us to advise accordingly

