MaxiTrack

TECHNICAL SPECIFICATIONS



Specifications

Dimensions: 1900 x 1000mm (overall)

1800 x 900mm (surface area)

Thickness: 25mm (core)

37mm (overall)

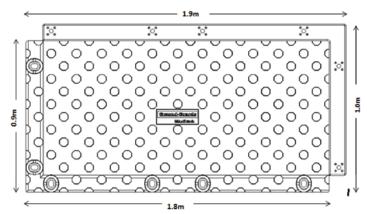
Weight: 40kg

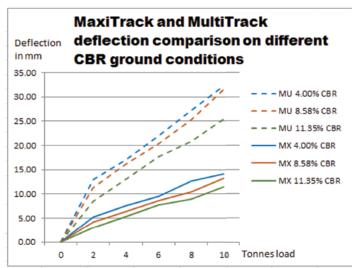
Deflection Testing

Geosynthetics Soil and Steel Laboratories Ltd conducted a series of deflection tests on various CBR ground conditions. These tests utilised a 300mm diameter steel pressure plate, notably smaller than the footprint of standard construction vehicle tires, to ensure a rigorous and practical evaluation.

This information provides a comprehensive understanding of the performance of our MaxiTrack mats in comparison to our well-established GroundGuards MultiTrack Mats.

It's a testament to our commitment to continuous product development and our dedication to providing reliable, high-quality ground protection solutions for the construction industry.





GroundGuards®