











COBATrack Mat

Deploy heavy-duty access in minutes

- Manufactured from recycled HDPE for strength and sustainability.
- Independently tested to withstand loads of up to 53.76 tonnes (tested on a tray containing Type 1 MOT aggregate), demonstrating exceptional strength and load distribution capabilities.
- Designed to withstand pressures of up to 3.317 kN/m, before any impact on performance.
- Dual surface design with traction pattern and checker plate reverse.
- Integrated carry handles improve manual handling efficiency.
- Pre-formed connection holes enable secure linking.
- 10 mm thick construction for durable temporary roadways.
- Compatible with PU and steel connectors for secure configuration.
- Designed for repeat use across construction, events and car parks.
- Regularly deployed for temporary roadways, compound access, cabin sitting and car park overspill.
- A practical solution for builders' merchants, contractors and facilities teams needing to prevent rutting and ground damage during vehicle movement.

Parts

Part Number	Size	Colour	Weight (kg)
TT010001	915 mm x 2.4 m	Black	20

Technical Specifications

Material	High-Density Polyethylene (HDPE)
Surface Finish	Heavy nonslip traction / checker plate surface
Product Height	10 mm
Min. Operating Temperature	-20°C
Max. Operating Temperature	+40°C
Environmental Resistance	All weather conditions
Typical Applications	Festivals, temporary kitchens, light construction, outdoor markets, golf courses
Installation Method	Loose lay
Load Achieved (Tonnes):	53.76
Pressure (kN/m):	3.317

Additional Information

Installation Guide

Test Certificate - Load test