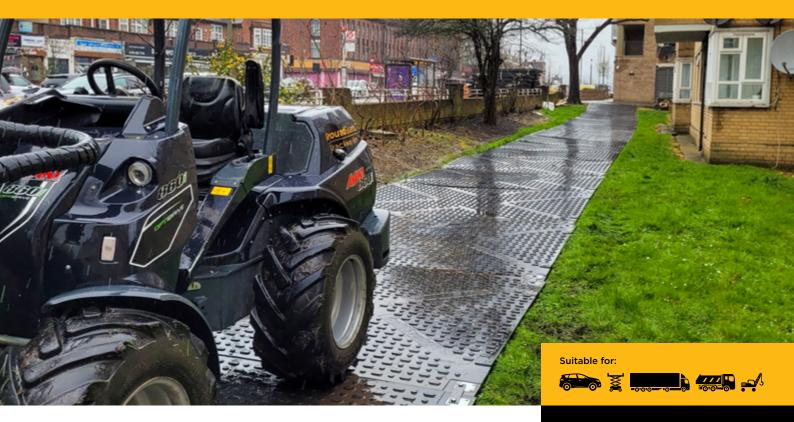
TuffTrak

Reliable Temporary Access for Heavy-Duty Work Sites



The Stronger, Safer Alternative for Heavy-Duty Temporary Access

Designed for demanding conditions, delivering strength, traction, and versatility.

- Quick and easy to install, saving you time and labour costs.
- Mats significantly reduce rutting and protect against ground damage.
- Flexibly adapts to ground contours, preventing vehicle bog-downs.
- Dual tread design accommodates both tyre-equipped and steel-tracked equipment.
- Reinforced Steel Lifting Points for superior strength and reliability.

IDEAL FOR USE BY

- CONSTRUCTION
- CIVIL ENGINEERING
- UTILITIES
- OIL & GAS
- TRANSMISSION
- WIND & SOLAR FARMS
- RENEWABLE ENERGY
- DRILLING CONTRACTORS
- EVENTS
- TIMBER & WOODLAND OPS

IDEAL TO CREATE

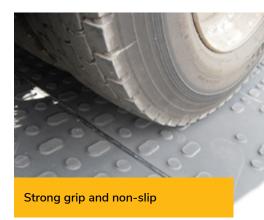
- HAUL ROADS
- COMPOUNDS
- STORAGE AREAS
- DRILL PADS
- WORK PLATFORMS

GroundGuards®











Material: Recycled HDPE and fully recyclable

Overall Size: 3m x 2.5m x 38mm

Surface Size: 1.8m x 0.9m

Surface Area: 7.5m²
Weight: 295kg

Tread: Dual tread design for rubber and

steel tracked vehicles

Connectors: Standard M16 bolts with steel straps

Steel reinforced connection points

Loading Guide

Supports vehicles and equipment exceeding 100 tonnes, subject to ground conditions.

This loading guide is for firm, dry ground. If the weather is likely to turn wet, or the job duration is in excess of a week, please ask for advice about using a more heavy-duty product.

It is the user's responsibility to assess the load-bearing capacity of the ground, and to only operate vehicles within the weight that the ground is capable of safely supporting. Please visit website for terms of guarantee.

GroundGuards®