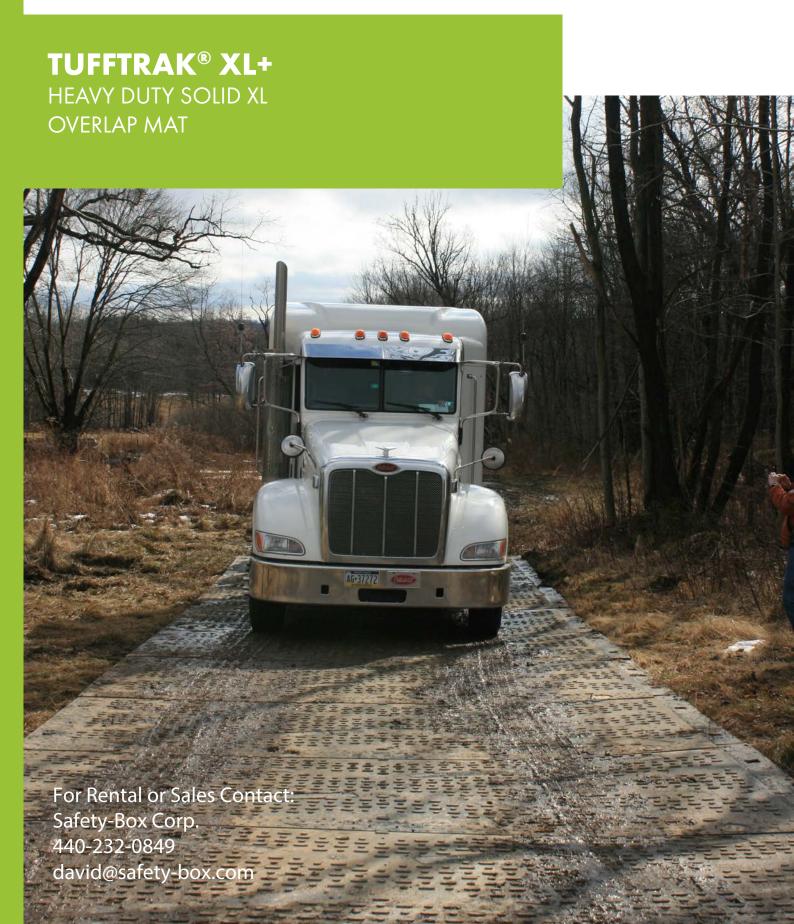
Ground Protection Solutions







TuffTrak® XL+ one of the largest of the TuffTrak® series, extending the features of the TuffTrak® XL by incorporating an overlap connection system to firmly lock adjacent mats together providing faster installation and increased strength. TuffTrak® XL+ is designed as an extra strong, extra wide roadway, manufactured as a solid one piece 4090 mm long composite mat to provide superior support for loads of up to 150 tons*.

TuffTrak® XL+ incorporates a dual grip design featuring our chevron traction® surface, and a low profile surface on the reverse both incorporating micro traction™ to further increase grip. This substantially improves mud dispersal and forward motion of vehicles making the TuffTrak® XL+ ideal for use in the most challenging weather and ground conditions.

- High Molecular Weight / Ultra High Molecular Weight Polyethylene blend
- Chevron traction[®] surface nub design for maximum grip
- One piece solid construction provides superior strength
- Extra wide roadway to maximise trackways and work pads

- Overlap connection system firmly locks adjacent mats together
- Robust Four3™ stubby camlock connector
- 8 connection points, allowing multiple configurations
- Load bearing capacity up to 150 tons*



TuffTrak® XL+ is an extra wide heavy duty ground protection solution

specially incorporating a 200 mm overlap system perfect for use as a trackway or workpad. Manufactured from High Molecular Weight / Ultra High Molecular Weight Polyethylene, it has a load bearing capacity of up to 150 tons.*

Material: High Molecular Weight / Ultra High Molecular Weight Polyethylene

- 4090 mm x 2045 mm x 47 mm
- Usable surface area 7.2 m²
- Weight 297 kg
- Pure compressive load capacity 150 tons*
- 60 mats per truck / 50 per 40 ft container
- Four3[™] stubby connector
- Chevron traction[®] surface



PLICATIONS

- Civil Engineering
- Construction
- Oil & Ga
- Utilitie

- Transmission
- Infrastructure
- Military Site
- Event

ACCESSORIES

FOUR3™ STUBBY CAMLOCK CONNECTOR MODEL: TIAS04X3GY



Model	Length	Width	Depth	Weight
TTMSXLO6BL	4090 mm (13'4")	2045 mm (6'7")	47 mm (1.8")	297 kg (655 lbs)
TTAS04X3GY	110 mm (4.3")	50 mm (1.9")	-	0.6 kg (1.3 lbs)
TTASXTOOBL	1050 mm (41.3")	300 mm (11.8") (handle)		3 kg (6.6 lbs)

^{*}Load bearing capacity is dependent on ground conditions.



www.tufftrak-safety.com

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Checkers Safety Group is committed to providing revolutionary product designs and visionary safety solutions that protect people, assets, and the environment.