

terrtrak-NF[®] (*No Feet*) is the ideal solution for protecting artificial turf.

Terraplas products are all specifically designed for use in stadiums and arenas to protect their quality turf, so that venues can host vital revenue-generating extra-curricular events. The unmatched expertise of Terraplas plc has borne quality systems that allow facilities to accommodate high profile concerts and other events in quick succession with sporting fixtures, secure in the knowledge that their playing surface is not at risk.

Terraplas pioneered 'turf protection' over 23 years ago and since then have been continually proven internationally as the turf protection systems of choice for Stadiums and Arenas.



Although some may feel that artificial turf does not need protection like natural grass does, this is actually a fallacy – artificial turf needs MORE protection, as it is not easy to replace damaged areas

The top surface has an integrated very efficient anti-slip pattern. The slightly embossed design provides small channels to keep any spilt liquids away from the patrons feet, whilst being shallow enough not to be a trip hazard.

Each panel of 4 tiles connects to its adjacent panels by means of patented vertical camlock and bolt systems, which are manufactured from special nylon that is as strong as steel.

Each tile incorporates a 100mm (4 inch) overlap, which is a very effective barrier that stops liquids from penetrating to the turf. This overlap also includes strategically designed 'location bosses' that make alignment of tiles for fitting and locking together really simple. Additionally they act as stabilisers to resist the tiles twisting under duress.



The innovative circular ribbing geometry of **terrtrak-NF[®]** combines strength with light weight. The specially designed ribs spread the load evenly and any marks are easily removed with light brushing.

This strategically constructed underside provides 33mm 'head room' allowing the synthetic turf fibres to stand erect, preventing excessive stress.

The combination of quality materials, extra strong camlocks & bolts, together with the structured ribbing mean **terrtrak-NF[®]** can withstand the controlled dynamic loads of forklifts and large trucks, without damaging the synthetic substrate.

Two people lay a panel of 4 tiles of terrtrak-NF[®] at one time, covering 4.84m² (52ft²). This results in the fastest laying times of any product, which is reflected in substantially reduced labour costs and turnaround times.

terrtrak-NF[®] (No Feet) specifications:

Dimensions	Physical size: 1.21m (4') x 1.21m (4') x 38 mm (1½"). Prior to shipping terrtrak-NF[®] tiles are bolted in panels of 4. The bolted panels are shipped on pallets. Each tile has a "Usable" top surface when fitted of 1.21m ² (13.02ft ²), meaning a panel of 4 measures 4.84m ² (52.ft ²)
Weight	12kgs per tile (26.4lbs per tile) or 48kgs per panel of 4 (106lbs)
Material	Virgin High Density, Polyethylene with UV stabiliser (<i>guaranteed for 30 years</i>)
Method of Manufacture	Structural foam Injection moulded using a blowing agent, which produces an engineering foam moulding with strength enhancing cellular core
Temperature Range	-20°C to 45°C (-4°F to 113°F)
Static Loading	Point load 20mm diameter = 560kgs - 1" square = 2,813lbs Spread load 88kN /150mm sq 3,910kN / m ² - 80,682lbs / ft ² 726,147lbs /yd ²
Fire Certification	UL94HB
Colours	Natural
Cleaning	High pressure water spray washer
Warranty/ Life Expectancy	Guaranteed for 5 years but has a realistic life expectancy of c. 20 years
Slip Resistance	Integral slip-resistant surface.

*The Strongest, & Most Cost Effective
Systems Available -
for EVERY type of event!*

 **terraplas**
World's No.1 for **Turf** Protection

T: +44 (0)1332 812813 E: terraplas@checkers-safety.com

Checkers Safety Group UK Ltd t/a Terraplas
The Barn, Hall Farm House, High Street, Castle Donington,
Derby, DE74 2PP UK
Tel: +44(0)1332 812813 Fax: +44(0)1332 853410

