

Terraflor

A professional turf protection system for medium loads

Material	hardened polythene with UV stabilizer
Dimensions (l × w × h)	0.75 × 0.75 m (30 × 30 in) pinned together in blocks of 6 at the factory and shipped on pallets
Weigth	point load 20 mm sq = 590 kg (1,301 lbs) spread load 15 cm = 9,000 kg (19,842 lbs)
Surface	the solid, totally overlapping and interlocked floor ensures that there are no trip hazards and it has an integral non-slip surface
Color	translucent natural material, which allows passage of light, ensuring grass growth
Accessories	Terraflor keys, edge ramps
Transport	approx. 1,296 m ² (13,950 ft ²) per standard trailer



Applications

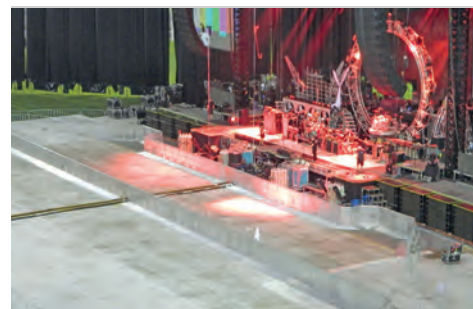
Terraflor is designed for use on both natural and artificial turf, such as football fields, golf courses, and other outdoor fields. It is ideal for uneven or sensitive surfaces as its interlocking, flexible design allows it to flow across the field with ease.

Features

Terraflor is designed to stop fluids and dirt passing to the field by using raised, specially designed breathing holes. Each panel overlaps adjacent panels, locking together and preventing gaps.

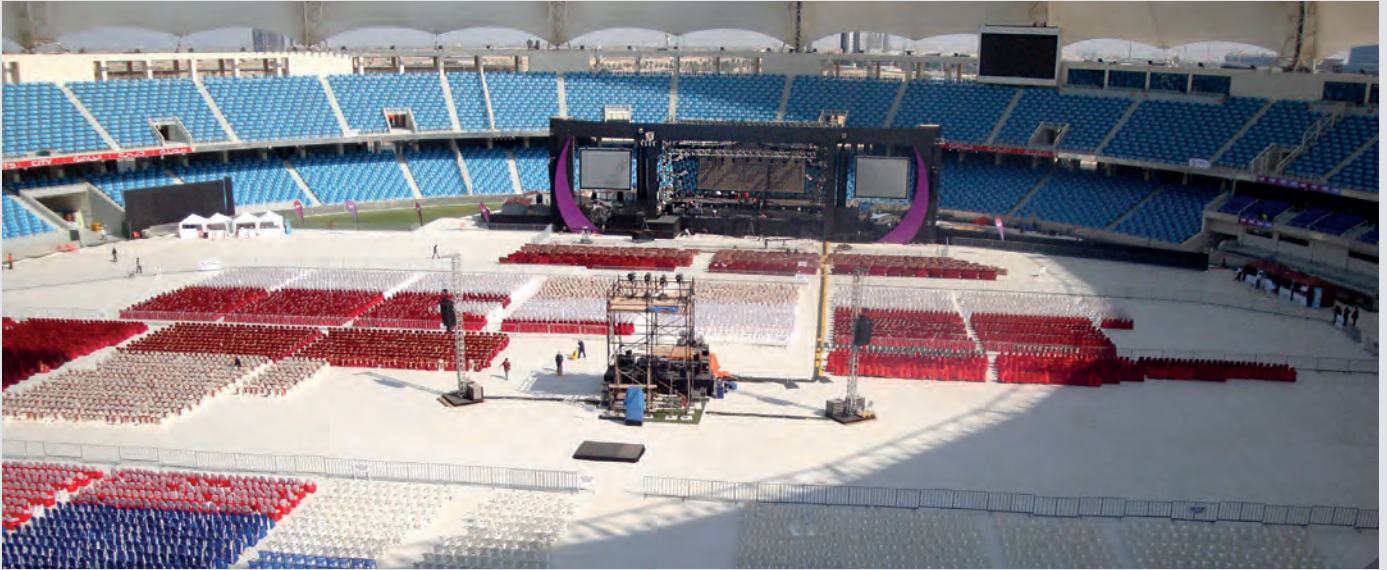
Optional Extras

We offer delivery, installation, removal, and cleaning. Upon request, we can supply ramping and transition solutions to mitigate trip hazards. When using Terraflor on artificial turf, we recommend PE foil or Geotextile for extra protection of the subsurface.

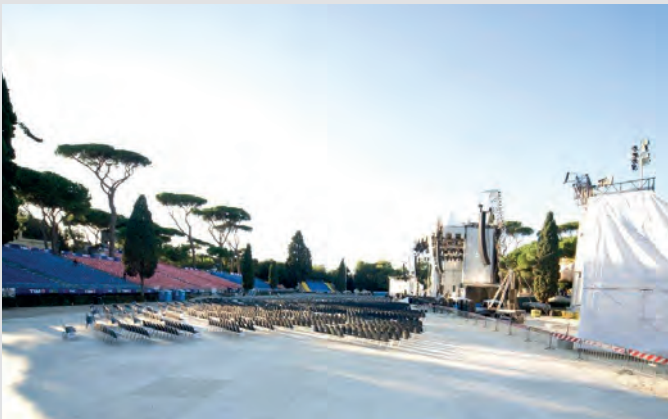


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On-site applications



Set up turf protection system Terraflor, Dubai Sports City, United Arab Emirates



Terraflor, classical music concert, Italy



Turf protection for Coldplay, Brisbane Suncorp Stadium Australia



Terraflor installed for Robbie Williams, Brisbane Suncorp Stadium, Australia



Terraflor on the right hand side of the GIGS barriers, eps ground protection Arena Panels as stage foundation

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