

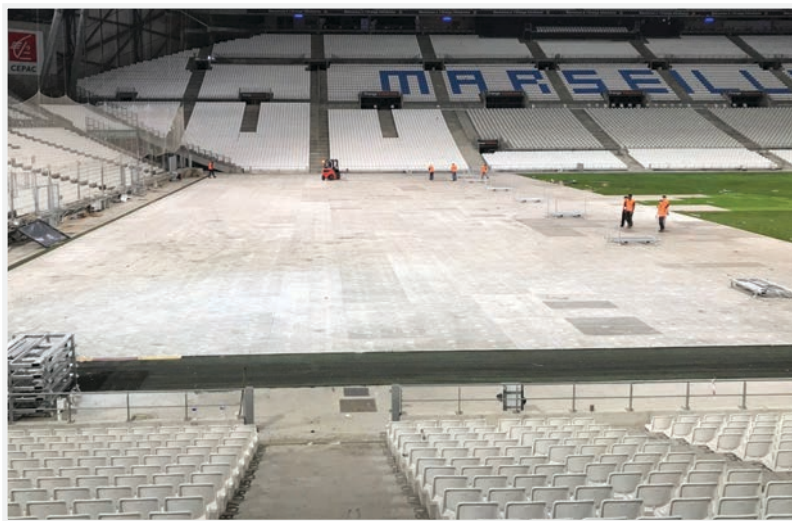


TERRATRAK PLUS

Terratrak plus is a solution for stadiums and arenas allowing for the hosting of large concerts, non-sporting events and festivals. They can be installed and uninstalled quickly and alternated for matches without compromising the quality of the playing area.

They have a puncture resistance of 1173 kgs for 20 mm diameter and a compressive strength of 7288 KN per m².

Terratrak plus is naturally translucent, allowing light to pass through and photosynthesis to occur when the lawn is covered. Weighing only 46 kg, Terratrak Plus is easily hand-laid by 2 people.



Technical specifications

- **Material:** Virgin High Density Polyethylene (PEHD) with UV stabilizer
- **Colour:** Naturally translucent.
- **Surface:** Non-slip
- **Total dimensions:** 2,42 m²/panel - 2,20 m x 1,10 m x 38 mm
- **Weight:** 46 kg/panel
- **Permissible load:** Puncture resistance 1173 kgs for 20 mm diameter and a compressive strength of 7288KN per m².
- **Transport:** 25 panels / pallet, 18 pallets per articulated lorry, ie 1089 m².
- **Accessories:** Ramps

Properties

- Structural injection molding using a blowing agent, which produces a foamed structure which, in turn reinforces the resistance of the internal cells.
- The panels are connected to each other by a locking system.
- This locking system requires a specific locking key.
- These panels are not versatile and can only be laid on a flat surface such as stadium pitches or tartan track.
- They allow accessibility to pedestrians, people with reduced mobility, light and heavy-goods vehicles, cranes and construction equipment.

WOULD YOU LIKE MORE INFORMATION? A QUOTE OR AN ESTIMATE?



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