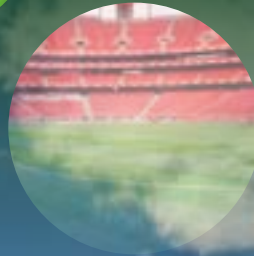


Strengthening Surfaces in

Sports Pitches



FIBRETURF

Strengthening Surfaces in Sports Pitches

World class stadia need world class pitches and over the years Fibreturf has been successfully installed at a large number of premier European clubs, including Manchester United, Benfica, Everton, Leeds United and PSV Eindhoven to name just a few. Just as important are the hundreds of school and college sports pitches.

Fibreturf provides a semi synthetic playing surface with natural grass and local sand for professionals and students alike which can be used throughout the season.

Fibreturf rootzone resists compaction and surface damage from studded footwear even when subjected to heavy use under wet conditions. The improved aeration promotes vigorous root development.

Specially selected hard, clean sand from local sources gives the rootzone free-draining characteristics so that surface water resulting from heavy rainfall is quickly removed.

Rot-proof polymer fibres in the rootzone assist the growth of healthy grass through acting as conduits for air and water to a greater depth thereby drawing the roots downwards. Fertilisers, weedkillers and normal turf maintenance techniques have no adverse effect on the fibres.

Organic material such as peat or compost acts as a nutrient source vital for healthy turf growth. It also provides a buffer against the effects of drought.

Combined with improved surface stabilisation, the result is a flat, consistent playing surface needing less maintenance and which helps reduce injuries emanating from poor pitch conditions.

The aesthetic and playing qualities of natural grass cannot be easily dismissed. Fibreturf combines the durability and easy maintenance of artificial playing surfaces with the playability of natural turf.

“Fibreturf provides an enhanced naturally synthetic playing surface for professionals...”

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