



LOKSAND
fibre

Sportsturf Managers

For hard wearing natural surfaces

If wear and tear is knocking the stuffing out of your surfaces, it's time to toughen up your act with a product from the world leaders in rootzone and stabilization systems. The unique crimped profile of LOKSAND® Fibre will bring back the bounce and give long lasting load bearing durability to high wear areas of turf and sand surfaces.

Reduced Divoting, Increased Use

Why LOKSAND® is the Best

The principal of the fibre stabilized rootzone is well known and established, with products being used for sports surfaces and general high traffic amenity turf areas around the world. LOKSAND® however is the very latest step forward in turf technology. Designing the 'crimp' into the fibre has permitted a far superior interlock between fibres, sand and roots as well as introducing a shock absorbing effect which rapidly restores surface uniformity after load distortion. No other product has the performance and characteristics of LOKSAND®.

Applications

- Stadium & Sportsfield Surfaces
- Parks & General Amenity Areas
- 'Green' Areas requiring Vehicle Access
- Grass Overflow Carparks
- Emergency Vehicle Accesses
- Beach Accesses
- Schools
- Golf Courses
- Racetracks & Equestrian Areas
- Roadside Verges & Emergency Parking Bays

Your local Licensee is;

What makes LOKSAND® Different ?

- **Budget Considerations & Cost**
It is a fact that LOKSAND® Fibre is priced significantly lower than other competitive products and the reason for that is simple
 - Blending rate is only 3kg / Tonne of Sand
 - LOKSAND® Fibre performs best in a 100mm profile
- **Playability**
LOKSAND® Fibre provides a firm, secure and even surface. Clegg Hammer readings indicate ratings consistently in the Good / Firm range. LOKSAND® fibre is installed to the actual playing surface and does not need to be buried beneath a blind layer of sand.
- **Safety**
There has never been any reports of player cuts and lacerations from exposed LOKSAND® Fibre. As LOKSAND® Fibre is a blend of individual fibres even in the event they are exposed on the surface they are soft and very flexible. From an environmental perspective, these fibres will degrade when in constant contact with the sun for long periods.
- **Renovation**
Normal renovation operations can be carried out with no negative impact on machinery or the profile.
- **Maintenance**
The inclusion of LOKSAND® Fibre does decrease maintenance time, in turn reducing ongoing costs. It greatly reduces divoting and reduces compaction.
- **Turf Replacement**
When turf replacement is required, you have the flexibility of LokTurf®. For those Turf Managers who wish to carry out their own repairs, LOKSAND® Fibre can be removed from the surface using a basic Ryan commercial turf cutter. For larger areas we recommend using a Koro.