


LOKSAND

IMAGINE. BUILD. BEYOND

Innovative crimped fiber
technology binding and
stabilizing sands and soils



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INTRODUCING LOKSAND

LOKSAND Engineered to bind soils and sands together without compaction. Our fibers weave their magic through the design, build and maintenance of turf areas and amenity surfaces.

Our fibers bring a wide range of long lasting benefits together with superior performance in the outdoor landscape arenas.

IMAGINE without limitations

Innovative: Brings artistic vision to life, seamlessly enhancing the design and build process.

Limitless: We encourage you to go beyond the limits of the angle of repose and have confidence to build whatever you conceive.

Improved Aesthetics: Combines practicality with visual appeal, preventing rutting, furrows, and preserving shapes while maintaining design integrity.

BUILD with precision

Tensile Strength: Greater shaping flexibility for architects by reinforcing sands and soils beyond their typical limits.

Stabilized Fiber Technology: Improves soil cohesiveness and strengthens turf without causing compaction.

Stronger Root Structure: Provides an ideal growing medium for turfgrass roots to multiply, strengthen and intertwine, ultimately strengthening the soil profile.

Shock Absorption: Restores surface uniformity after heavy use and provides uniform and safe playing surfaces.

BEYOND what is possible

Wear & Tear Resistance: Protects against materials shifting and edges collapsing.

Air Porosity: Increases pore space with oxygen into the the root zone reducing anaerobic soils, encouraging deeper and dense root growth for healthier turf.

Weatherproof: Resists heavy rainfall effects, minimizes soil erosion, saturation and enhances free drainage with removal of water from the root zone.

Long Life Span: Ensures long lasting, superior performance within all types of soil and turf projects.



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In 2019, during the construction of Singapore Island Country Club, we faced severe rainstorms, monsoons, and later Covid-related delays, making it difficult to build the bunkers. Danny suggested LOKSAND, which we incorporated into all at-risk areas, providing immediate protection from intense tropical rainfall. This decision kept us on schedule and on budget, and I didn't have to compromise my design.

GRAHAM MARSH
(Graham Marsh Golf Design)

SUPERIOR PERFORMANCE

Our fibers provide you with unmatched superior performance and solutions within a wide range of applications for sands and soils and amenity surfaces.



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