



CapillaryConcrete®

Patented Bunker Protection



CapillaryBunkers

Technology

Eliminate Washouts, Flooding, Soil -Contamination, & Plugged Ball Lies

The only bunker liner base that moves water in 2 directions. Through capillary action, water can be drained through a bunker in wet conditions and/or moved up through the concrete in dry weather allowing for the perfect sand conditions year-round.

Capillary Concrete® has the ability to drain water at a rate of over 150 inches per hour.

Our product is also completely environmentally friendly.

Long-Term Durability & Performance

Our bunkers last longer, pay for themselves within 3 years, and provide better, more consistent playing experiences.

Capillary Concrete's technology has been successfully installed on over **600+** golf courses worldwide in **38+** countries and has a proven track record facing all forms of weather and abuse.

Ease of Installation

There is no need for a hired contractor. Our bunker liner can be installed in nearly any weather condition by your in-house team with local materials and minimal tools.

Capillary Concrete® gives you the flexibility to schedule installation during your off-season to avoid closing during peak playing seasons.

Higher Return-On-Investment

We are so confident in the performance of our bunkers that we offer a 100% Performance Guarantee.

Financial Solutions

Turn your bunkers into an asset instead of a financial liability. We offer a financing program for Capillary Concrete® bunker installations that can help with flexibility and cash flow.



Capillary Bunkers Specs

Material	Patented Ready-Mix Concrete
Thickness	2-inch (50mm) thick layer
Area Per Truckload (avg. 9 cubic yards)	1,350 sq. feet at a 2-inch depth
Durability	100% Performance Guarantee
Drainage	Drains 150 cubic inches of water per hour
Installation	Less than 2 hours (per 1,350 sq. feet of bunker)
Void Structure	23% void structure prevents sand migration & ice formation



Our Process in 6 Simple Steps



1 Clean out bunker



4 Cover & allow concrete to cure for minimum 24 hours



2 Verify drainage areas



5 Optional stacked-sod design enhancement



3 Spread Capillary Concrete® at 2-inches



6 Fill with sand and enjoy for years to come!

Testimonials



Alejandro Reyes

Head Superintendent
Le Golf National,
Guyancourt, France

"We have selected Capillary Concrete® based on the outstanding performance and strength of the material. After several tests and on-site evaluations, it is the best product for our bunker renovation project and will help produce a world class golf venue."



Phil Smith

Golf Architect
Flying Horse Club,
Colorado Springs, Colorado

"I have had great experiences with Capillary Concrete®, so it was an easy decision to choose the product for this project. I have found the Capillary Concrete® to deliver very good results in terms of sand quality, and the ease of installation just closes the deal as far as I'm concerned. I really can't say enough about it."



Steven Miles, CGCS

Director of Golf Operations
The Preserve Golf Club, Biloxi,
Mississippi

"All of our bunkers were completely redone with Capillary Concrete® back in 2014. We got 100 inches of rain in the last 2 years and for the last 4 to 5 years, we have not had to replace any sand. We have less labor fixing washouts... we have to rake our bunkers fewer times... so it saves us a substantial amount of money for labor."

Revolutionary Advantages

- No other product can offer the level of customization that is possible with the Capillary Concrete® System.
- No matter how Capillary Concrete® is installed, we will be there for you. We will make a site visit to the course and teach either the contractor or the maintenance staff how to install our product.
- Capillary Concrete® is unaffected by frozen ground conditions as well as extremely hot and humid climates.
- We also offer an optional recycled stacked-sod design enhancement for our bunker edges.



- Also ask about our Capillary Hydroponics System! You can save up to 85% of your water consumption on tee boxes, greens, and more!
- Our patented product reduces evaporation, pesticide leaching, is environmentally safe, and completely solar-powered!



CapillaryConcrete®

Contact Us for More Info

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