

# BunkerShield

Protective Shield For Bunker Base



## Product Description

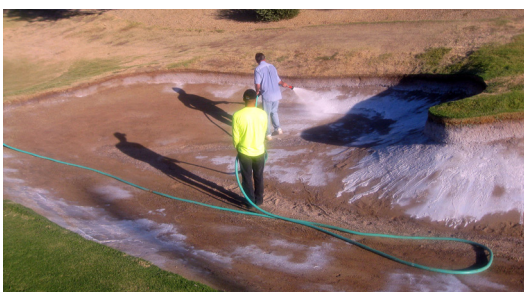
**BunkerShield** is an Acrylic Copolymer that creates a shield between the sand and underlying soil. This shield controls erosion of the bunkers eliminating the contamination of the bunker sand. **BunkerShield** is environmentally safe for both animal and plant life.

## Ideal For Use On

- Controls Erosion
- Helps Eliminate Contamination of Bunker Sand
- Supports Sand On Bunker Faces

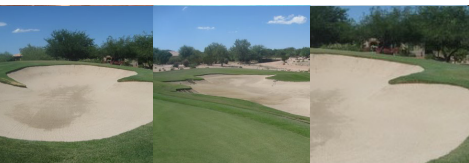


## Recommended Application Rates



1. Shape and grade bunker.
2. Compact bunker underlying soil.
3. Dilute one (1) gallon BunkerShield with four (4) gallons water.
4. Application rate for mixed solution is 45 square feet per gallon. *(This rate includes all four (4) application coats)*
5. Apply BunkerShield in four (4) separate coats. Each consecutive coat needs to be applied in a timely matter to ensure that the surface remains wet between sprays. Failure to do so will result in an under-performance causing “skinning” rather than a penetrating layers. Spraying of each coat should be uniform and at a rate to prevent solution from running off the treated area.
6. Keep treated area free of water for a minimum of 48 – 72 hours depending on temperature.
7. Place bunker sand after treated area has cured 48 – 72 hours.

**Note:** *If bunker does not have drainage system, do not treat bottom of bunker.*



EROSION CONTROL AND STABILIZATION PRODUCTS

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