

TerraBond

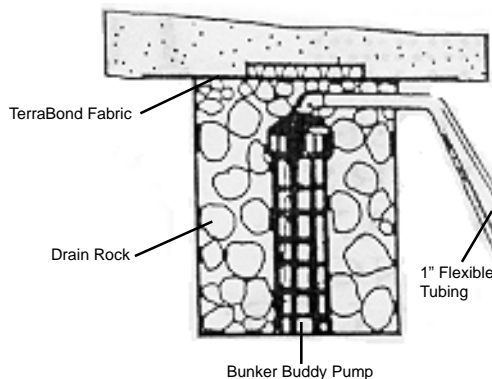
100% Polyester Landscape/
Filter Fabrics



Typical applications you can handle better with TerraBond

- Slope, Stream and Shore Erosion Control** - keeps soil in place under rocks . . . and around plants
- Weed Control** - lasts indefinitely; will not rot or become weak. Allows free passage of water/oxygen.
- Gravel Path Construction** - eliminates potholes . . . helps keep gravel from disappearing into paths, driveways, etc.
- Retaining Wall Filtration** - stops mud from coming through ties, stones, and other weeping walls.
- Brick Patio Construction** - keeps brick and segmental paving stone patios level longer.
- Sub-Surface Drainage** - keeps drains clean indefinitely . . . you can "wrap the gravel" with TerraBond
- Planter Filtration/Separation** - keeps drains working by separating planting mix/gravel
- Play area Construction** - keeps mud, weeds, and rocks away from "safety zone areas" play equipment
- Putting Green Construction** - keeps greens percolating. . . separates the greens mix/gravel permanently
- Sandtrap Lining** - eliminates rocks and mud from the sand . . . helps reduce sand rake-up after rains.

BUNKER BUDDY Rotary Siphon Pump



- No power needed**
- No moving parts**
- No metal parts**
- Will not deteriorate**
- No pipe and gravel trenches**

A revolutionary low cost concept in the permanent removal of excess water from golf course bunkers and any other area where water puddles first and dries up last.

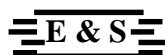
Now you can forget about plugged-up pipe and gravel drains. Once the Bunker Buddy is installed, it operates without electrical power or any moving parts whenever water fills the small "dry well" it sits in. Hydrostatic pressure and water siphoning action are the energy sources that drive the Bunker Buddy rotary siphon pump.

The Bunker Buddy "turns itself on" when water accumulates and then "off" when water ceases accumulating around it, automatically - indefinitely!

It cleans itself of silt, soil and small gravel which may enter the system, provided it is installed as per the manufacturer's guidelines. The water and silt/soil are transported by 1" flexible poly irrigation tubing to a discharge location at an elevation lower than the pump itself.

The low and the 1" poly cost-efficient disposal.

Water can be collected and transported to the Bunker Buddy through a network of the TerraFlow prefabricated drainage system. installed cost of the Bunker Buddy water transport tubing make this a method of excess water collection and disposal.



1-800-942-0448