



Your
Product Solutions
Guide



Tee to green and everywhere between.

Profile Golf™ offers a portfolio of proven products designed to establish, maintain and improve the turf and surrounding vegetation on every part of your course. Whether it's new construction or renovation...general maintenance or unique challenges on your site...trust that Profile® has the products you need to enhance the appearance and playability of your course.

*For additional details about these products, or to consult with
a Profile representative, visit www.profilegolf.com.*

Profile® Porous Ceramic:

The best amendment for your sand root zones

Profile Porous Ceramic (PPC) is used as a replacement for peat that dramatically improves the moisture and nutrient-holding ability of sand root zones. When blended with sand in a greens mix, Profile Porous Ceramics:

- Increase oxygen levels at the root zone
- Enhance nutrient uptake
- Facilitate drainage when soils are saturated
- Reduce compaction
- Hold water and release it as needed, delaying the need for irrigation



Profile Porous Ceramic for Sand-Based Root Zones

Profile's particle sizing falls within the medium to coarse particle range of the USGA® guidelines, which is .25 mm to 1 mm; also available in Emerald coloring to mask worn areas of your greens. PPC can easily be blended with sand for use as a topdressing, ideally to backfill aerification holes.

Profile® Field & Fairway™: Helps turf in native soils survive under intense traffic

Field & Fairway is an ideal particle size for a broad range of soil types and comes in both natural and emerald coloring.

- Adds porosity when incorporated into native soil root zones to prevent compaction in high-traffic areas
- Holds moisture and nutrients
- Provides a permanent balance of air and pore space to increase drainage
- Through topdressing improves turf health, reduces wear, speeds recovery and conceals worn areas



Profile Field & Fairway Granules

Profile Field & Fairway dramatically improves the moisture and nutrient-holding ability of native soil root zones, while promoting good drainage to increase oxygen. To conceal worn areas of your course, use Field & Fairway Emerald particles.

Profile® Aqua-pHix™: Safely and quickly decrease soil pH, salts and bicarbonates for healthier, thicker turf.

Aqua-pHix is proven to be more effective than any sprayable acidifier on the market, and the most cost-effective treatment for high-pH soils.

- Available in granular, spray and fertigation formulas
- Proprietary blend of chelated, buffered acid
- Quickly decreases pH to improve plant growth
- Reduces unwanted salts and bicarbonates in the soil
- Makes nutrients more readily available for plant uptake
- Minimizes leaching or runoff of fertilizer
- Loosens soils to improve water infiltration

Turf Establishment and Erosion Control

Profile Golf consultants can help you choose the right products to establish turf on any terrain, even challenging slopes and high water flow areas. These innovative products will speed grow-in, ensure a lasting stand of turf and quickly get golfers out on your course.



Flexterra® High Performance-Flexible Growth Medium™ (HP-FGM™)

For use on projects with problem soils, uneven terrain or extreme slopes.

- Provides immediate and near-perfect erosion control
- Better long-term control through fast turf establishment
- Sprays on for coverage on extreme slopes
- Effective immediately, with no cure time required

GreenArmor™ System For Reinforced Turf

For use on large projects, which include high-discharge waterways and steep slopes.

- Advanced system features Futerra® Turf Reinforcement Mat (TRM) hydraulically infilled with Flexterra® HP-FGM; providing superior and immediate erosion control
- Assures faster, thicker turf establishment and enhanced root reinforcement



Comprehensive, Sustainable Solutions for your Environment



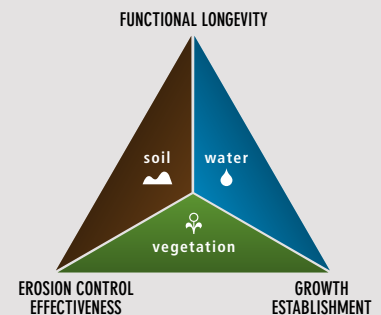
GREEN DESIGN ENGINEERING™

EARTH-FRIENDLY SOLUTIONS
FOR SUSTAINABLE RESULTS™

Profile® offers environmentally sound, site-specific solutions for your environment. These solutions include soil modification, erosion control and plant establishment. Many of today's industry standards were innovations developed and introduced by Profile, which incorporate Green Design Engineering™.

This holistic approach combines environmentally beneficial project design with products that are ecologically responsible to help you maximize erosion control and vegetation establishment on slopes, channels, shorelines, fine turf areas and environmentally sensitive sites. The utilization of Green Design Engineering technologies assures you are contributing to today's most effective, cost-efficient and earth-friendly erosion control solutions for your environment.

Green Design Triangle



We strive to promote healthy vegetation by balancing *natural variables* and *product benefits* to create the best environment for the plants.



Solutions for your Environment™

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IN EDUCATION

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