

The Clean Green Solution

Almost 95% of a FieldTurf® field can be recycled!



Sharing a Commitment to the Environment

- FieldTurf has made a commitment towards having a positive impact on the environment. To this end, FieldTurf looks for innovative ways to reduce waste, reuse resources and recycle products. FieldTurf uses a

clean, washed silica sand and “cryogenic” rubber, the only rubber used in a FieldTurf field. Its extensive recycling process eliminates all metallic and polyester residues.

This process ensures that toxins are not leaked into the environment. Rigorous standards are in place within the recycling industry.

Clean and Safe - Material Safety and Data Sheets are a requirement of the industry and support the safety of the rubber used in a FieldTurf surface. Water quality tests demonstrated that living organisms passed right through the FieldTurf and were collected in the drainage systems. Nothing was left behind in the field. FieldTurf fields do not cause, promote or contribute to player infections of any kind. Over the past 10 years, FieldTurf fields have been proven to be the safest turf on earth.

The Choice of Responsible Communities - Installation of a FieldTurf field eliminates the use of harmful pesticides, fertilizers and herbicides, while at the same time, removes over 40,000 tires from landfill sites. FieldTurf requires no mowing, fertilizing, reseeding or watering. A typical soccer / football field can use between 2.5 million and 3.5 million gallons of water per year. Coupled with reduced labor costs related to maintenance, equipment and elimination of costs for supplies such as fertilizers, herbicides, and pesticides, many of our clients report a reduction in maintenance costs of as much as \$30,000 to \$60,000 per field, per year.

FieldTurf, helping you become a US Green Building Council LEED certified member!

FieldTurf helps you earn the points needed for U.S. Green Building Council LEED certification. FieldTurf’s reused rubber content and water use reduction can contribute 4 points towards LEED certification.

4 POSSIBLE POINTS FROM FIELDTURF®

WE Credit 1.1 - 1 Point

Reduce potable water consumption for irrigation by 50% from a calculated mid-summer baseline case

WE Credit 1.2 - 1 Point

Use only captured rainwater, recycled wastewater, recycled greywater, or water treated and conveyed by a public agency specifically for non-potable uses for irrigation OR install landscaping that does not require permanent irrigation systems.

MR Credit 3.1 - 1 Point

Use salvaged, refurbished or reused materials such that the sum of these materials constitutes at least 5%, based on cost, of the total value of materials on the project.

MR Credit 3.2 - 1 Point

Use salvaged refurbished or reused materials for an additional 5% beyond MR Credit 3.1 (10% total, based on cost)