

Green... it's our nature.



Visit our new user friendly website at
www.wausautile.com



Green Policy Statement

At Wausau Tile, we firmly believe that the environment is everyone's responsibility. As a company, we are committed to protecting our environment. Our environmental priorities include reducing waste in our manufacturing processes, developing products that are friendly to the environment and maintaining a leadership role in our industry in protecting our natural surroundings. We will continue to educate our employees, customers and the communities in which we live and work, on the principles of sound environmental stewardship.

Environmental Stewardship

All of us will face the future through "Green" colored glasses. We realized before it was popular that all we do as a business, as well as personally, directly impacts the environment. Combining an aggressive business posture with preserving our environment has served us well.

In addition to using and manufacturing "green" products, we try to practice sound environmental stewardship in our plant and offices.



Green Concrete in Most Any Color

We begin with the pioneering effort we spearheaded in 1999; mixing recycled glass with concrete. The goal was twofold; develop a product that added bright colors to concrete and, at the same time, do it in a way that helped protect the environment.

Our first discovery was that mixing recycled glass with concrete was as difficult as blending oil and water. Fortunately, our work led to a major breakthrough and, as a result, Wausau Tile is now the leading manufacturer of dependable concrete-based products containing recycled glass. These products include site furnishings, pavers, terrazzo tile and custom precast products.

Over 4.5 million pounds of recycled glass have gone into our product rather than American landfills. In addition to keeping the glass out of landfills, recycled glass makes our colorful concrete-based products sparkle. And for you, these "Green" products can contribute toward the LEED certification of your project.



Choosing Your Concrete Site Furnishing's Color is as Easy as 1-2-3

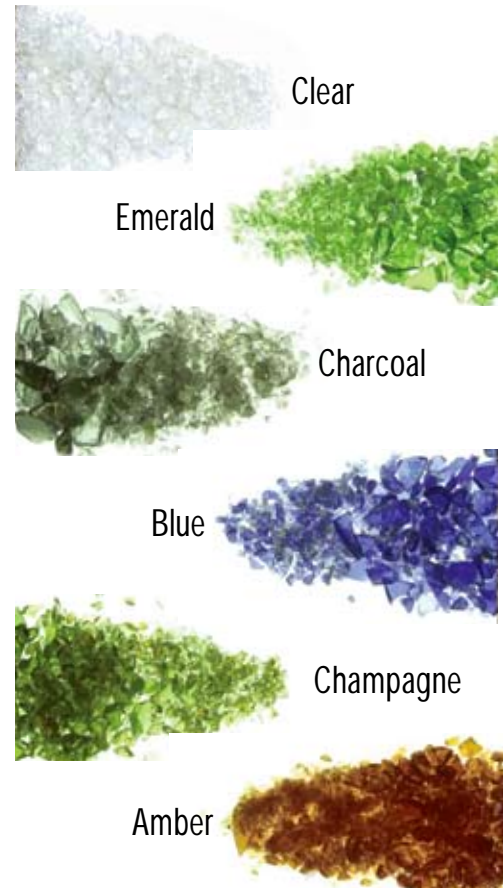
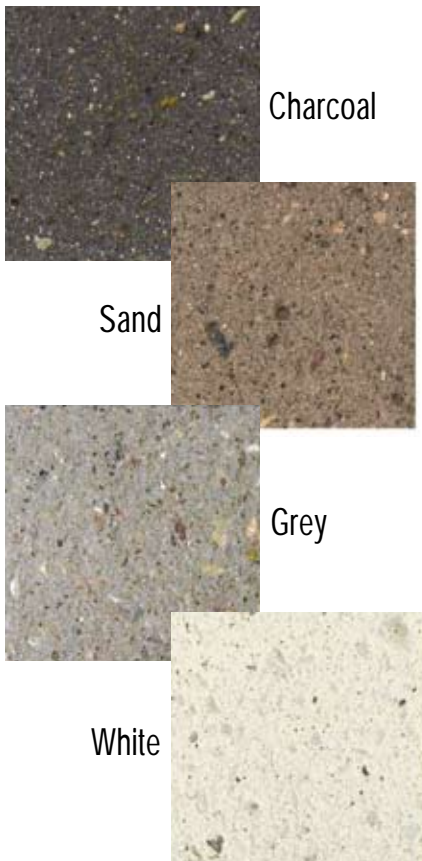
Step 1
Pick your Matrix
(Concrete's Base Color)



Step 2
Pick your Finish



Step 3
Pick your Glass

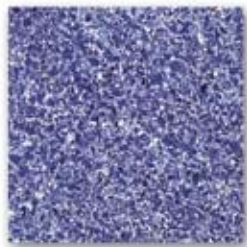




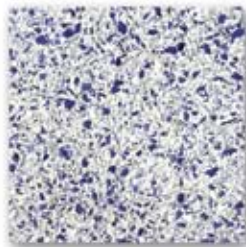
Type 8 Glass Washed Pavers • Custom Colors Available



GW1-0011



GW1-1010



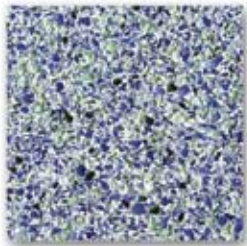
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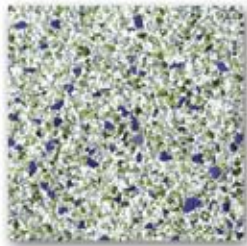
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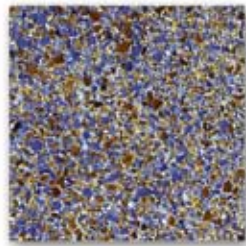
GW1-1039



GW1-0093



GW1-1109



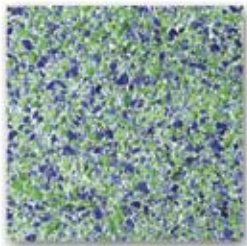
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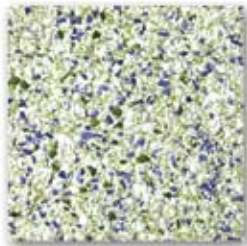
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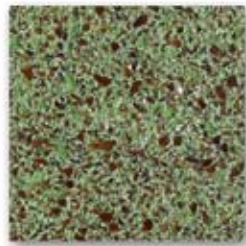
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GW1-1009



GW1-1091



GW1-0096



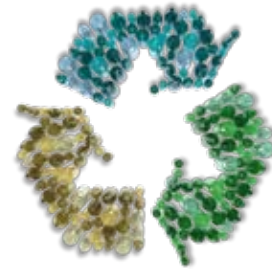
GW1-6309



GW1-3010

Recycled Glass Pavers

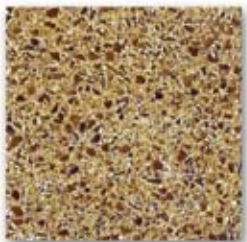
You can rest assured that along with the sparkling beauty of our recycled glass pavers, we continue to adhere to the highest quality production standards in the business. Our Recycled Glass Pavers meet or exceed the ASTM industry standards for compressive and flexural strength, water absorption and freeze-thaw testing. All are manufactured with 100% recycled glass and are available in a wide variety of glass colors to accent the endless matrix colors.



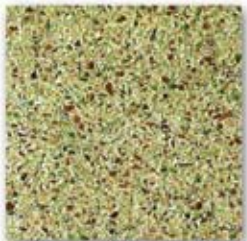
Type 9 Glass Blasted Pavers



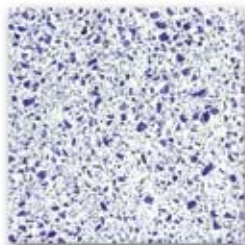
GW1-1939



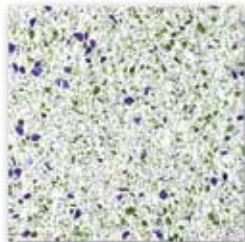
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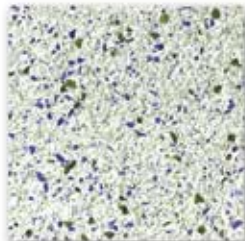
GW1-6910



GB1-1010



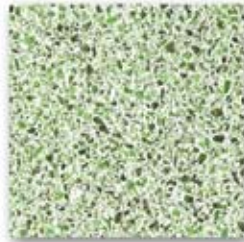
GB1-1109



GB1-1091



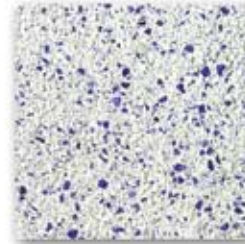
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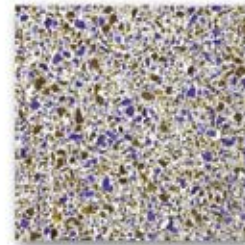
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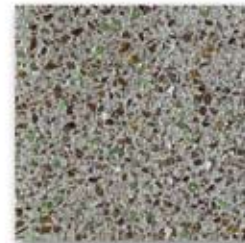
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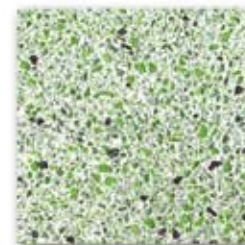
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GB1-0096



GB1-1039



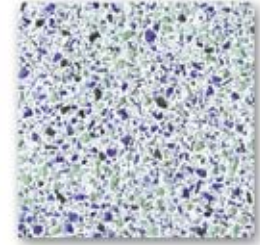
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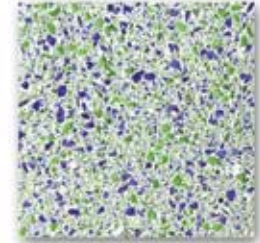
GB1-6010



GB1-1011



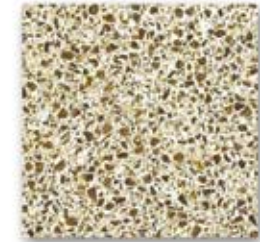
GB1-1093



GB1-1009



GB1-1939



GB1-6006



GB1-6910

In General, Products Alone Don't Earn LEED® Points

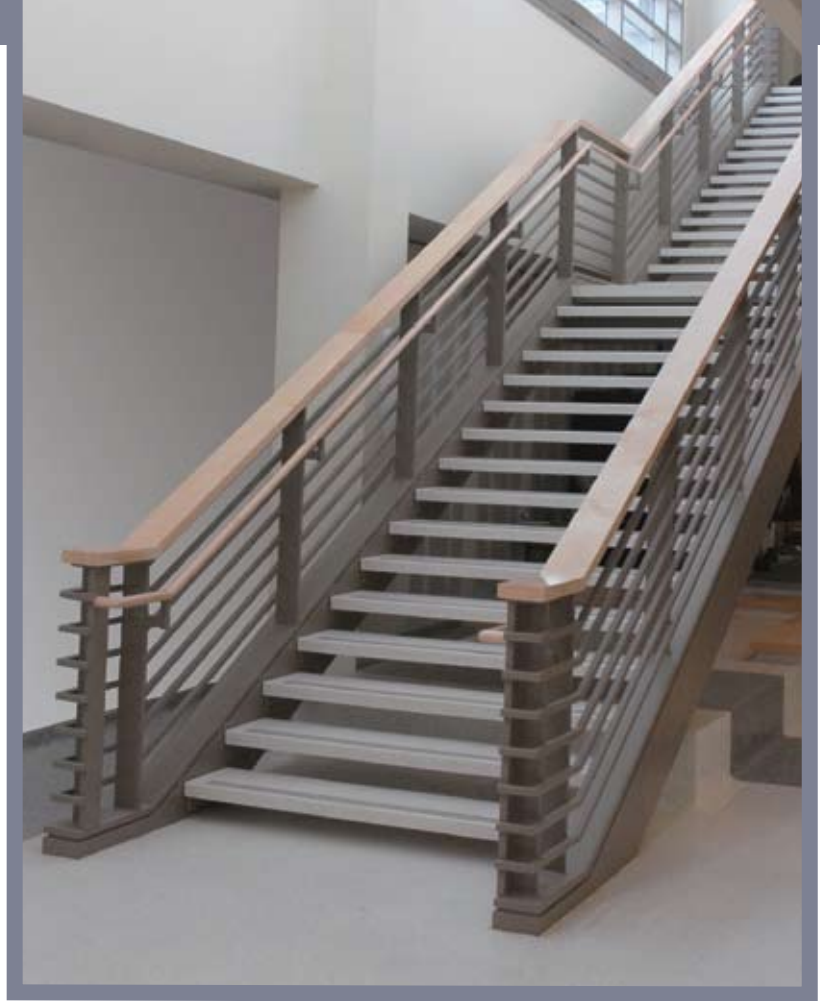
It's what they contribute to the project that earns the points

There is a misunderstanding in some circles concerning "Green" and LEED. There are those who assume that some products are worth a certain amount of LEED points. In general, products alone don't earn LEED points; it's what the products contribute to the entire project that earn the points.

For example, our concrete-based products using recycled glass are "Green"; but how much these products can contribute toward LEED points depends on:

- the amount or percentage of glass used
- where your project is located
- where our supply of glass originates
- what percentage of the total project cost was spent on the product

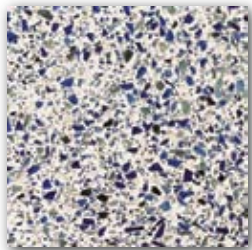
Using our recycled glass products, even though they may not earn you LEED points, still qualify as being "Green". To assist you in determining which LEED categories our products can contribute to, please contact us at www.wausautile.com or 800-388-8728.



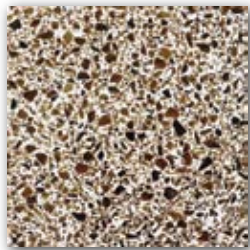
Terrazzo Stair Treads



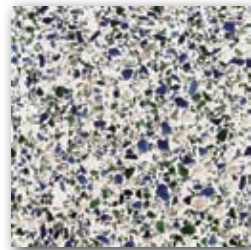
TG2-220 • Type A



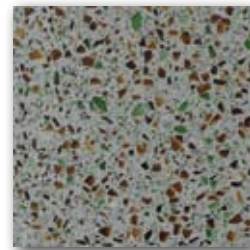
TG2-223 • Type A



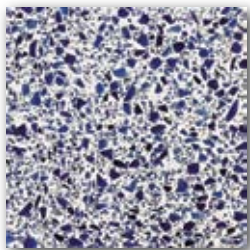
TG2-234 • Type A



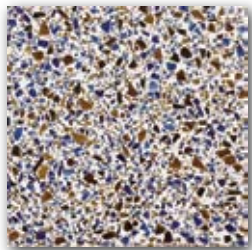
TG2-224 • Type B



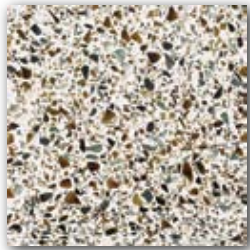
TG2-228 • Type B



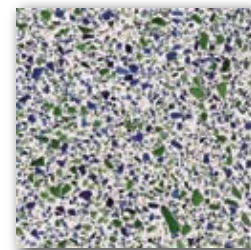
TG2-221 • Type A



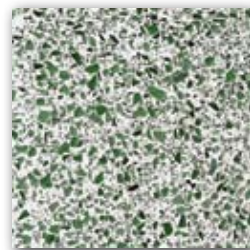
TG2-225 • Type A



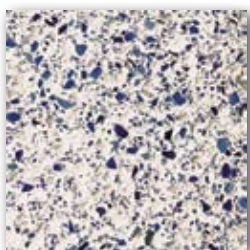
TG2-235 • Type A



TG2-226 • Type B



TG2-229 • Type B



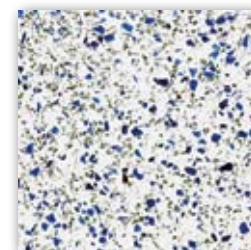
TG2-222 • Type A



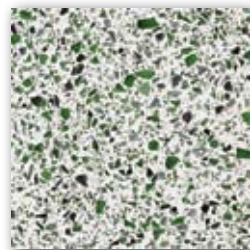
TG2-233 • Type A



TG2-236 • Type A



TG2-227 • Type B



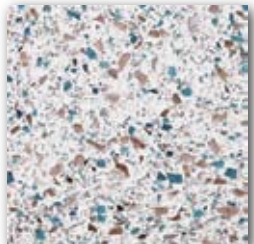
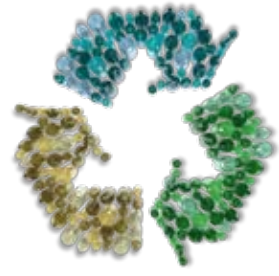
TG2-230 • Type B



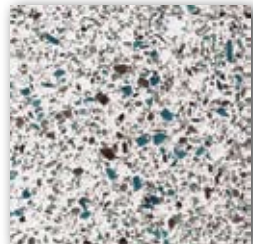
Matching Terrazzo Tile & Stair Treads

**Recycled Glass Terrazzo
and Epoxy Products**

Custom Colors Available



TG2-248 • Type C



TG2-244 • Type C



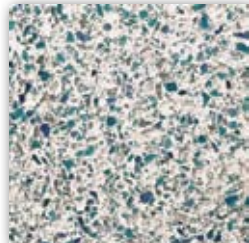
TG2-249 • Type C



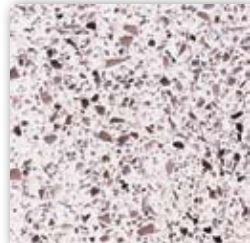
TG2-231 • Type B



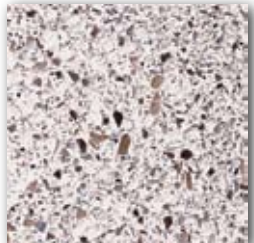
TG2-238 • Type B



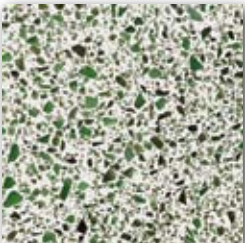
TG2-241 • Type B



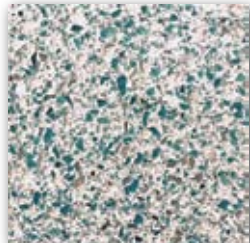
TG2-245 • Type C



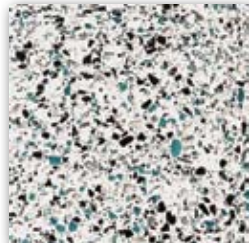
TG2-250 • Type C



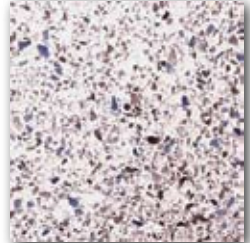
TG2-232 • Type B



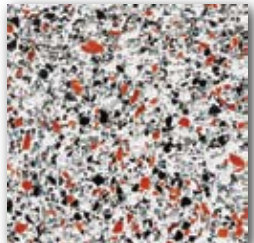
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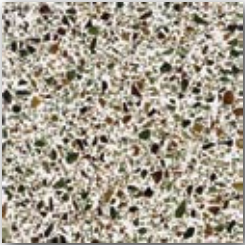
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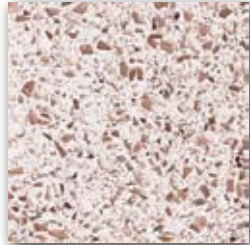
TG2-246 • Type C



TG2-251 • Type C



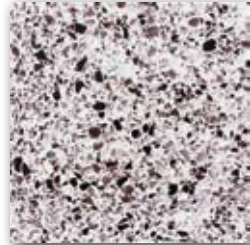
TG2-237 • Type B



TG2-240 • Type B



TG2-243 • Type C



TG2-247 • Type C



TG2-252 • Type C



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WAUSAU TILE... A Green Company

We realize the need to become environmentally friendly in both our facility operations and in the products we manufacture. In addition to our recycled glass products, the following initiatives allow us to meet our high standards of quality, while continuing to be a leader in conserving, recycling and reusing precious materials and resources.

Recycled Glass

Using an innovative process, we are able to use recycled glass aggregate in all of our concrete and epoxy-based products. The glass aggregate percentage by weight/volume can be up to 56% in some products. MR 4.1 & MR 4.2

Recycled Steel

We use recycled metals to produce our line of metal site furnishings that include planters, benches, tables, waste containers and snuffers. Wherever steel rebar reinforcement is used throughout our concrete manufacturing, it is made from recycled steel.

Recycled Plastic

We use recycled plastic material to manufacture waste container liners and bench components.

Recycled Rubber

Our Terra-Tabs and Terra-Shims, used with our roof deck pedestal systems, are made from 20% post-consumer rubber. MR 4.1 & MR 4.2

Fly Ash

We reduce the amount of cement necessary in our concrete pavers and terrazzo tile by substituting a portion of the cement with fly ash.

Cool Finishes

A specially formulated applied finish on our roof deck pavers and concrete benches allows for a SRI (solar reflectance index) of over 79.

Planter Reservoir System

Our exclusive reservoir wick system can be used with our concrete planters for maintaining root moisture and lessen water consumption.

Slag

We utilize slag in manufacturing our concrete based products whenever possible.

Alternate Transportation

We offer on-site bicycle racks and changing facility, which qualifies for 1 LEED point. SS 4.5

www.wausautile.com

