

Benefits of Recycled Granite Pavers, Blocks & Splitstone

**Granite Pavers come in a variety of colors, everything from white through black

**Our Pavers are only 1 1/4" thick. This makes them perfect for a overlay of your driveway, patio, or sidewalk.

**Due to Granite's strength and durability, there is little to no maintenance to keep it looking beautiful.

We recommend the pavers be sealed after installation. Then we recommend the granite to be sealed once a year.

**Salt and Sand – The use of salt and sand for the winter will not hurt the structure or durability

**The color is guaranteed not to fade because it has been built throughout the stone for millions of years.

** Heat resistance – These pavers stay cooler then traditional concrete. Great for around a swimming pool.

**Design options for Granite Paver's is endless: (listed are just a few)

- Patio Pavers
- Driveway Pavers
- Paver Walkway
- Pool Pavers
- Paver Steps
- Retaining Wall Pavers
- Garden Pavers
- Landscape Pavers

**Safety first! The slip-resistant back surface of Granite Pavers makes it safe to walk on through the rain and snow, and areas where a lot of water is present, like pool areas for splashing!

**Environmental impact – Go GREEN and save the landfills and contribute to the earths natural resources letting your Granite Pavers become ageless!

** Our 100% solid, post-consumer granite is sourced from the local area, so you can feel good about utilizing/diverting a local waste stream.

** 3X stronger than concrete. "do your job once and never again!!"

Our Pavers and Splitstone qualify for LEED points in the following categories:

Materials and Resources

Credit 3: Materials Reuse (material used in our recycling process is created through the removal and reprocessing of existing countertops). 1-2 Points

Regional Materials

Credit 5: 1-2 Points

Indoor Environmental Quality

Credit 4.3: Low-Emitting Materials- Flooring Systems (our product is ZERO-VOC). 1 Point

Sustainable Sites.

Credit 8: Light Pollution Reduction (when using our light color blend).

Recycled Granite USC