



PAPERSTONE COUNTERTOPS

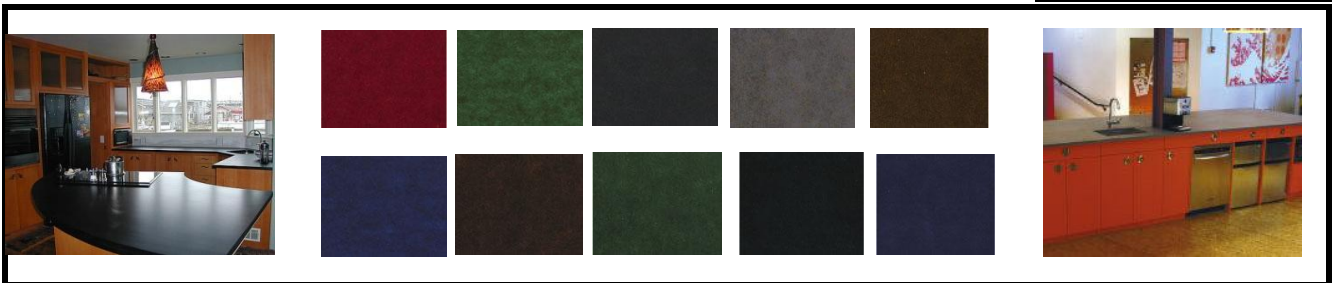
PaperStone is a beautiful and heavy-duty solid surface known for its performance, its warm touch, its contemporary appearance and its environmental sustainability. PaperStone is a composite made from recycled paper and proprietary, petroleum-free phenolic resins made from raw materials like cashew nut shell liquid. It is the only solid surface material certified by the Forest Stewardship Council, Smartwood and the Rainforest Alliance. Specifying PaperStone can earn up to five LEED points. PaperStone is durable and is recommended for residential kitchen and bath and commercial uses, indoor and out. The color of the finished panel is determined by the recycled paper content, the phenolic resin and the pigments and dyes that are used. Paperstone is available in three thicknesses, and starts as a 5' X 12' sheet. This allows for seamless large countertop areas. It's so dense that a 5' X 12' sheet of 1 1/4" thick Paperstone weighs nearly 600 pounds!

Some of the great things about Paperstone:

Beautiful:	Paperstone comes in 10 vibrant colors. More colors are on the way.
Versatile	<p>Paperstone can be used in interior horizontal applications such as counters for kitchens, window sills and door thresholds, structural applications, landscape components, furniture, table tops, rainscreens and other manufactured products. It is resistant to staining in kitchen applications.</p> <p>PaperStone also works well in vertical applications such as toilet partitions, interior and exterior paneling, exterior cabinet work, and chair rail.</p>
Environmental	<p>PaperStone-Certified is certified by the Forest Stewardship Council or FSC, Smartwood and the Rainforest Alliance. It is the only architectural surface on the market today certified by these demanding third parties.</p> <p>Most PaperStone products are made from post-consumer waste, recycled paper and proprietary, petroleum-free, phenolic resins.</p>
Strength	<p>Phenolic resin and paper composites have superior tensile, compression, impact and flexural strengths. They are very abrasion resistant, absorb very little water, and are the products of choice in applications requiring high fire resistance (PaperStone has a Class A fire rating).</p>

To learn more about Paperstone:

Visit our
6000 ft²
showroom and
see all the
colors and feel
the hardness
and density of
Paperstone for
yourself.



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