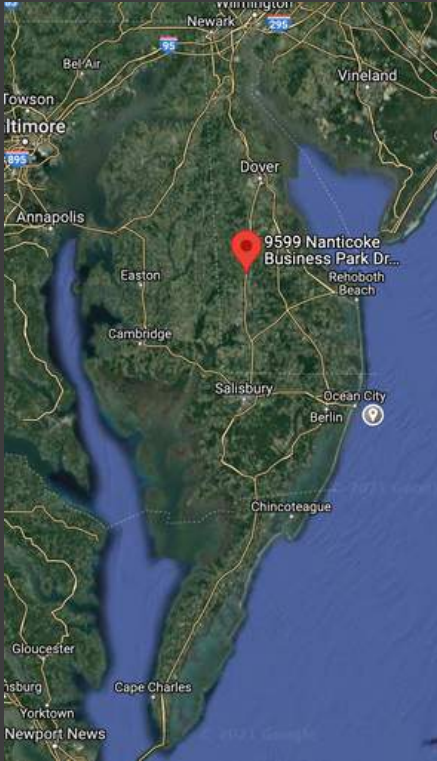




THE ART OF SURFACING
Quartz | Granite | Marble | Porcelain | Exotics



Nested in Greenwood, Delaware, we proudly provide our customers with:

- A safe and friendly place with professionals that are willing to help.
- State-of-the-art 85,000 sqft slab showroom and fabrication facility.
- Inspirational design showroom with hundreds of surfacing options.
- Thousands of slabs for material selection.

Our dedication to craftsmanship, commitment to quality, and superior technology allow us to deliver beautiful installations time and again.

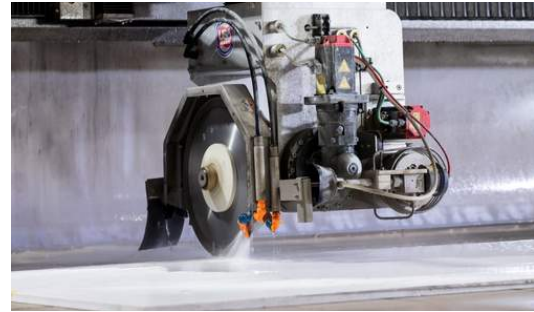
Our client satisfaction is always guaranteed. We work hard to ensure our clients are always pleased with the quality of our work.

We invite you to check out the reviews we have received from many of our satisfied clients.

OUR CLIENTS BENEFIT FROM:



Slabs in inventory



State-of-the-art equipment



Precision cutting



Digital measuring and fabrication

MAKING YOUR SELECTION

WE ENCOURAGE YOU TO CONSIDER THE FOLLOWING WHEN MAKING YOUR SELECTION:

Lifestyle

Think about how you use the kitchen and you'll know which countertop material is suitable.

Maintenance

The countertop dominates a major part of the kitchen. Materials used for the fabrication of countertops should be stain-resistant so your kitchen looks clean.

Beauty

The aesthetics of the countertop is as important as its functionality. It must complement the overall interiors and add to the beauty.

Durability

This is the most important factor if you are thinking long-term about the installation. Materials that are resistant to heat, scratch, burns, and chipping must be chosen if you want a heavy-duty kitchen at home.

COUNTERTOP MATERIAL GUIDE

Your kitchen countertop takes the center-stage when you're into a lot of cooking and serving on special occasions at home. Therefore, it's important to choose superior-quality materials that will last long.

MATERIAL	STAIN RESISTANCE	SCRATCH RESISTANCE	HEAT RESISTANCE	IMPACT RESISTANCE	COST PER SQ FT
Quartz	Excellent	Excellent	Very Good	Fair	\$\$\$\$
Granite	Very Good	Excellent	Excellent	Fair	\$\$\$
Marble	Good	Fair	Good	Fair	\$\$\$\$
Porcelain	Excellent	Excellent	Excellent	Fair	\$\$\$\$
Exotics	Very Good	Excellent	Excellent	Fair	\$\$\$\$
Solid Surface	Very Good	Good	Very Good	Very Good	\$\$

- Pricing, availability, and performance may vary from time to time.
- Once a material is selected and fabricated it cannot be replaced.

QUARTZ



Quartz surfaces are the most durable and resistant. Available in many different colors and textures, quartz surfaces offer peace of mind when it comes to maintenance, upkeep, and performance. This non-porous material offers multiple color choices and finishes.

FEATURES

- An engineered material that is mainly composed of natural quartz.
- Extremely resistant to stains, scratches, and scorching.
- No need for slab selection.
- Ideal for areas of heavy usage.

THINGS TO OBSERVE

- Quartz surfaces are not recommended for outdoor.
- Although quartz surfaces are scorch-resistant, extreme exposure to temperature changes can crack the surface; always use a trivet.

Granite is a natural stone, quarried from large igneous stone deposits found around the world. It begins as molten magma that flows into other rock structures and cools slowly. This stone is naturally quite rough and textured, but when it is ground and polished during the countertop manufacturing process, it takes on a smooth surface with rich luster.

FEATURES

- Natural quarried stone.
- Excellent strength and durability with proper care.
- Resistant to scratches, heat, and temperature changes.
- Recommended cleaning is soap and water.

THINGS TO OBSERVE

- Slab selection is required.
- Granite is a porous stone, that needs to be sealed and properly maintained.
- The quality and source of granite are essential for long-lasting performance.



MARBLE

Marble is a form of limestone transformed through the heat and pressure of metamorphism into a dense, variously colored, crystallized rock, marble is coveted for the uniquely elegant surface it provides. Artisans, architects, and designers alike have long turned to the beauty of marble to provide them the elegance and drama they demand in their masterpieces. Marble is available in both polished and honed finishes.



FEATURES

- Natural quarried stone.
- Beautiful, elegant, and unique.
- Resistant to scratches, heat, and temperature changes.
- Recommended cleaning is soap and water.

THINGS TO OBSERVE

- Slab selection is required.
- Marble is a porous stone, that needs to be sealed and properly maintained.
- Marble absorbs liquids more than other surfacing options.



FEATURES

- Extensive color selection and finishes.
- Very resistant to heat and scratching.
- Extremely durable and nonporous.
- Easy to clean and maintain; no sealing required.
- Slab selection is not needed.

THINGS TO OBSERVE

- Porcelain surfaces can be used in outdoor applications.
- Some color choices are not through-body, meaning the edge will not reflect the same design as the surface. Drop edge is always recommended.

EXOTICS

Exotic stone is the most luxurious and sophisticated type of surfacing available in unique patterns, finishes, and textures. All exotic stone is quarried and includes materials like granite, marble, quartzite, limestone, and soapstone.

It is considered "exotic" because of its unique and individual characteristics.

FEATURES

- Natural quarried stone.
- Excellent strength and durability with proper care.
- Resistant to scratches, heat, and temperature changes.

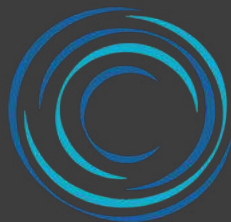
THINGS TO OBSERVE

- Slab selection is required.
- Most exotics are porous, that need to be sealed and properly maintained.
- The quality and source of exotic materials are essential for long-lasting performance.



With over
2,000
installations
a year, we pride
ourselves on
our customer
experience and
commitment
to quality.





coastal

CUSTOM COUNTERTOPS

For questions please visit our website at
www.coastalquartzsolutions.com
or contact us at
XXX-XX-XXXX