IceStone Made in the USA

This page: Pearl Grey Cover: White Pearl

Style + Sustainability

Discover the beauty and strength of recycled glass durable surfaces. IceStone's versatile palette includes vibrant jewel tones, crisp neutrals, and irridescent aggregates.

Custom color development is available for projects that meet production criteria; contact IceStone's Brooklyn factory to begin your custom color project.

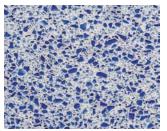


White Pearl



Alpine White

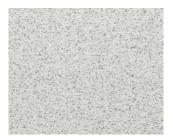




Cobalt Ice



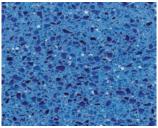
Sky Pearl



Snow Flurry



Pearl Grey



Sapphire Snow*



Arctic Green



Sage Pearl*







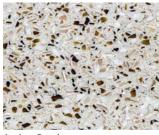
Fogbound



Tuscan Sunset*



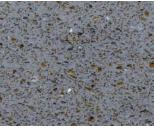
Jade Pearl



Amber Pearl



Forest Fern



Gotham Grey*



Moroccan Red*

*Colors are discontinued or limited. Please contact us for availability.





Sapphire Snow

Smart Design

IceStone is made from three core ingredients: recycled glass, portland cement, and non-toxic pigments.

IceStone slabs are fabricated and cared for like natural stone.

All slabs are precast and measure 108" x 60" x 1.25"

Green Building

Consult a LEED Professional to learn how IceStone's material content, product disclosure, and regional sourcing can contribute points to your LEED projects.

Common Applications:

Countertops Backsplashes Desktops Tables Vanities Cash wraps



Snow Flurry

| Property | Test Standard | IceStone Results |
|--------------------------------|---------------------------------------|--|
| Compressive Strength | ASTM C-109 | 13,000 psi - 16,000 psi |
| Flexural Strength | ASTM C-203 | 890 psi |
| Specific Gravity | ASTM C-97 | 2.31 g/cm3 |
| Porosity/Absorption | ASTM C-642 | 0.18% unsealed |
| Chemical Durability | ASTM C – 1260 for ASR reactibility | 0.49% 300 cycles |
| Freeze Thaw | ASTM C-666 | 0.05% |
| Fire Rating | ASTM E-84 | class 1 (A) flame spread index 0 fuel contribution 0 smoke density index 0 |
| Coefficient of Static Friction | ASTM C – 1028 | 0.69 polished dry 0.61 polished wet 0.71 honed dry 0.62 honed wet 0.85 sandblasted dry 0.77 sandblasted wet |
| Food Equipment Materials | NSF 51 | Certified |
| | | |

| The IceStone Difference | NEW IceStone | Natural Stone (e.g. Marble) | Quartz |
|---|--------------|--------------------------------|--------|
| Superior Stain Resistance | • | | |
| Safe to Fabricate | | | |
| No Petrochemicals | • | | |
| UV Resistant | ٠ | • | |
| Scratch Resistant | | | |
| Certified B Corp [®] | • | | |
| Cradle to Cradle Certified [™] | | | |
| No Quarrying | | | |
| Over 70% Recycled Content | • | | |





Beyond the Surface

Our team is dedicated to creating high performance products as sustainably as possible. IceStone's responsible operations include:

- Employee ownership
- Living wages
- Day-lit factory
- Water recycling system

We proudly cast every IceStone slab in Brooklyn, NY.

Read more about IceStone's certifications and book a tour of the factory at icestoneusa.com



IceStone is made in the Brooklyn Navy Yard, Brooklyn NY.

lceStone, LLC 63 Flushing Ave, Bldg 12 Brooklyn, NY 11205 (718) 624-4900 customerservice@icestoneusa.com www.icestoneusa.com

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