

Table Surfaces

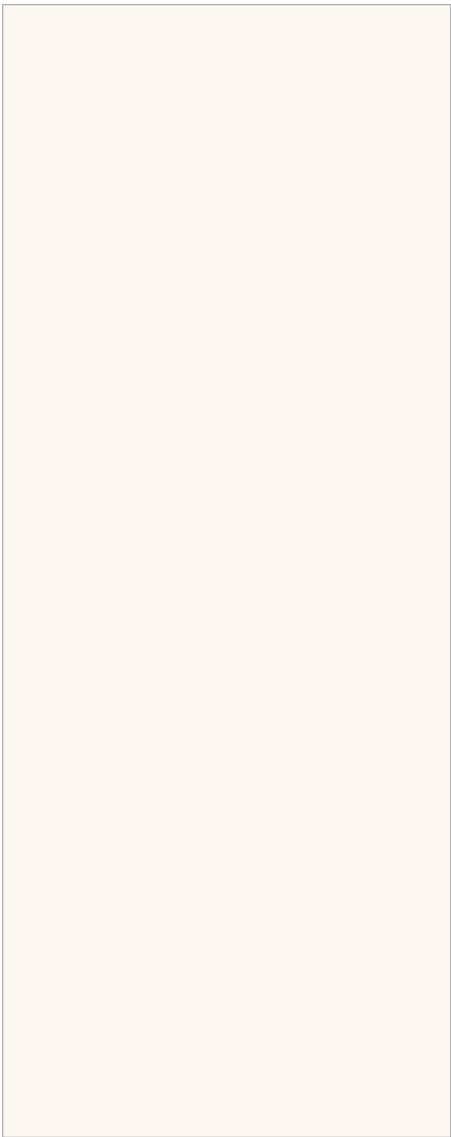
Table Surfaces

Criteria	 Material/ Construction	 Colour Selection	 Texture	 Durability	 Environmental Properties
Phenolic Fenix	Laminate	3 color options	• Soft-touch • Matte finish	• Scratch-resistant • Heat-resistant • Self-healing for minor scratches • Not as hard as stone surfaces	• Low VOC • Greenguard certified • EPD and HPD certified • Contains recycled material
Solid Surface	Aluminum Trihydrate Composite	4 color options	• Soft-touch • Warm-feel • Smooth	• Durable and repairable • Softer than stone • Resistant to moisture and impact	• Low VOC • Greenguard certified, • EPD and HPD certified, • Contains recycled material
Silestone	Quartz Composite	3 color options	• Smooth • Hard • Cool-touch • Quartz-like feel	• Extremely durable • Scratch-resistant • Heat-resistant • Non-porous	• Low VOC and NSF-certified • Processed using 100% renewable energy • Zero water waste • Contains at least 20% recycled material

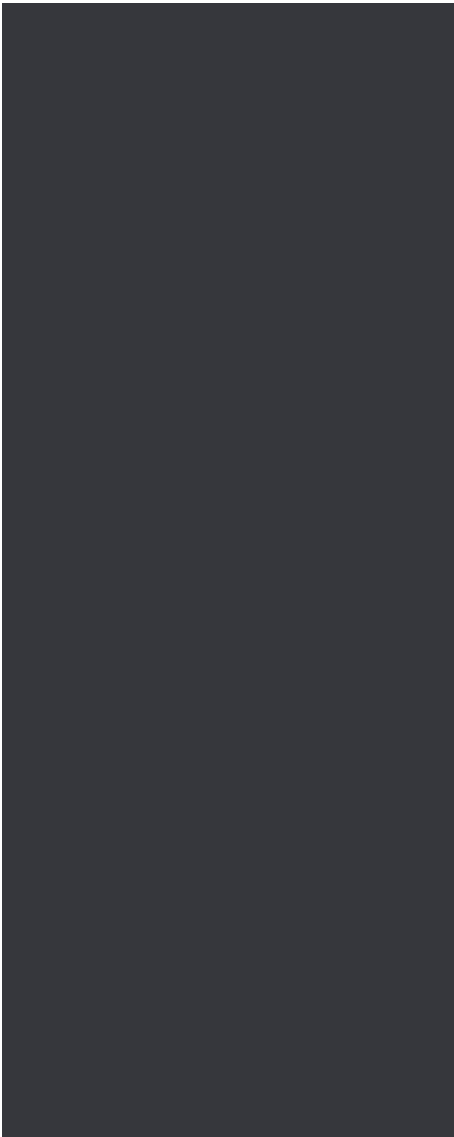
Phenolic Fenix

Phenolic Fenix is an innovative laminate material with a solid core of 12 mm offering versatility and durability for high traffic environments. With low light reflectivity, Fenix is extremely opaque, soft touch and anti-fingerprint.

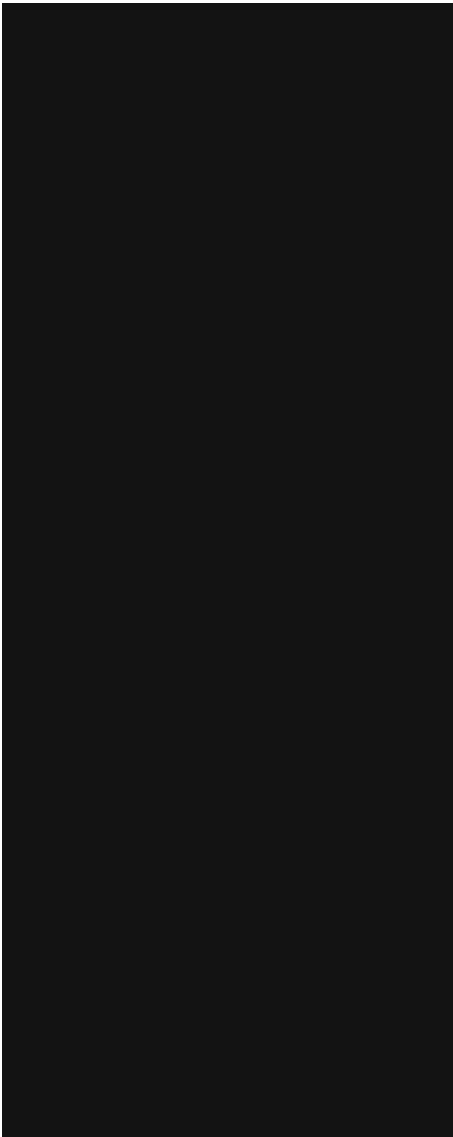
Phenolic Fenix



Bianco Male 0029



Grigio Bromo 0724



Nero Ingo 0720

Phenolic Fenix

Information

GENERAL PROPERTIES

- UV resistant
- Acid resistant
- Scratch resistant
- Anti-conductive

ENVIRONMENTAL CERTIFICATION

Greenguard Gold certified
Low Chemical Emission UL2818

HYGIENIC CERTIFICATION

NSF/ANSI 35 certified

CLEANING AND MAINTENANCE

- Use any household cleaner and warm water
- Always end by rinsing with warm water
- Dry with a clean cloth to avoid limescale residue

DO NOT USE ABRASIVE CREAMS, A SCOURING PAD OR HARD BRUSH

Solid Surface

Solid Surface Corian® is an advanced composite material offering exceptional design versatility, functionality, and low-maintenance care. Solid Surface is engineered for durability, making it ideal for tabletops and counters.

Solid Surface



Antarctica



Canvas



Dove



Deep Night Sky

Solid Surface

Information

GENERAL PROPERTIES

- Fire resistant
- UV resistant
- Acid resistant
- Scratch resistant
- Anti-microbial
- Anti-conductive

ENVIRONMENTAL CERTIFICATION

SCS Global certified, Environmental Product Declaration (EPD), Health Product Declaration (HPD)
LEED certified, ISO14001certified

HYGIENIC CERTIFICATION

NSF/ANSI 35 certified

CLEANING AND MAINTENANCE

- Ammonia-based cleaners, solid surface cleaners, or soap and water with a soft scrub is recommended
- Spills should be wiped immediately and left to completely dry

CLEANING AND MAINTENANCE

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- Spills should be wiped immediately and left to completely dry

STAINS AND SCRATCHES

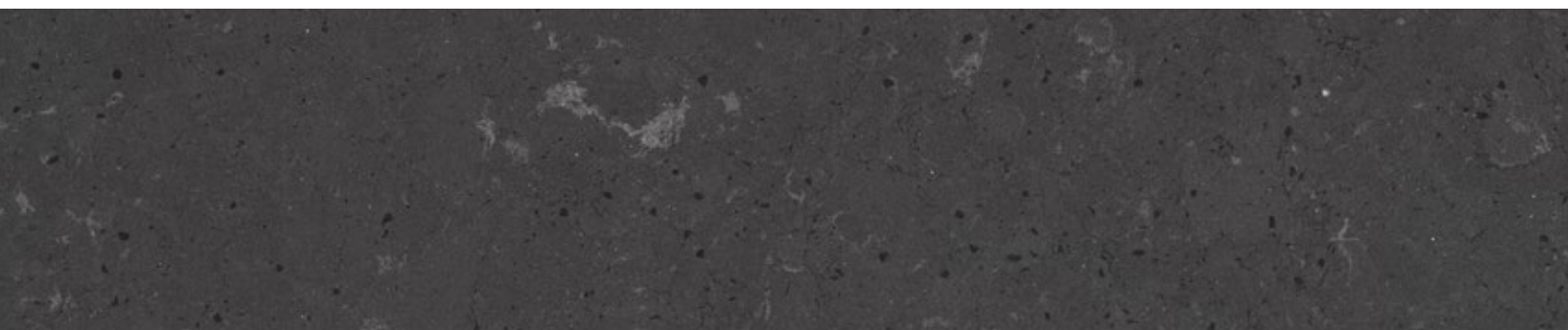
- Renew the surface with an abrasive pad and water
- Wet the area and pad and wash using a circular motion for 30 seconds. Do not use excessive pressure.
- Dry the area and observe to see if the stain has been removed. Repeat steps again until the stain has been removed.

DO NOT USE HARSH CHEMICALS

- **NO** Strong chlorinated solvents
- **NO** Alkaline cleaners, such as acetone or bleach
- **NO** Concentrated acids, such as sulfuric and hydrochloric acids
- **NO** Window cleaners
- **NO** Disinfectants and sterilants, such as disinfecting wipes, alcohol-based hand sanitizers
- **NO** Rubbing alcohol mixed with bleach to create chloroform
- **NO** Methylene chloride, such as paint removers

Silestone

Silestone is a hybrid surface of natural minerals and recycled materials, engineered for a polished, lustrous finish. With the durability of granite and marble but a brighter look, it's a long-lasting, stain-resistant choice.



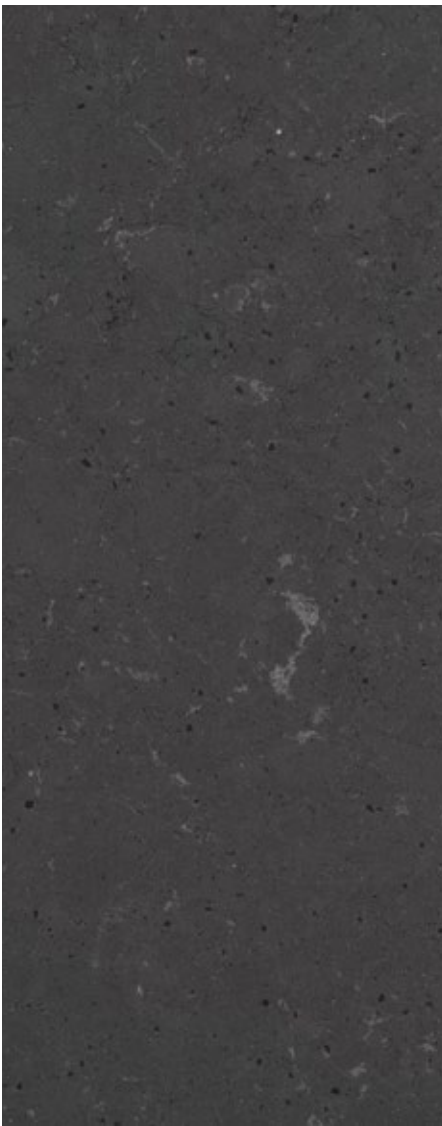
Silestone



Lime Delight
URBAN CRUSH



Brass Relish
URBAN CRUSH



Cinder Craze
URBAN CRUSH

Silestone

Information

GENERAL PROPERTIES

- UV resistant
- Water resistant
- Acid resistant
- Scratch resistant
- Impact resistant

ENVIRONMENTAL CERTIFICATION

Greenguard Gold certified

Low Chemical Emission UL2818

LEED certified

Environmental Product Declaration (EPD)

ISO 14001 certified

HYGIENIC CERTIFICATION

NSF/ANSI 35 certified

CLEANING AND MAINTENANCE

- Wipe with soap and warm water on a regular basis
- Any pH balanced general-purpose household cleaner may be used

DO NOT USE HARSH CHEMICALS AND SOLVENTS