

## Stone – The way you like it



Stain Resistant



Extreme Hardness



Virtually Invisible
Single Component



Covalent Bonding



UV Stable



Repairable

## COVAL PROTECTS NATURAL STONE FOR GENERATIONS TO COME

**Coval Stone** helps prevent acid etching and stains on marble, granite and other authentic stone substrates with a thin film, single component, transparent barrier. The coating's extreme hardness eliminates the need for mylar sheet protection or a complicated UV light-cured product.

Coval Stone creates an incredibly strong covalent bond with the substrate and is easily applied. The UV stable sealer can be applied directly to stone or over the Coval Stone Primer. Coval is a conforming coating, which means that it does not look or feel like the surface has anything on it.

It is available in Matte or Gloss. With the Matte finish, enjoy the peace of mind of a protected surface without sacrificing that honed look or feel.

A professional grade coating, Coval recommends that it is only applied by experienced restoration and coatings installers. Ask about training at sales@covaltechnologies.com or at a local Coval distributor.



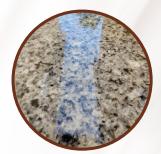








Marble: Protect against acid etching from citrus, wine, coffee, alcohol, juice, and vinegar. Single component and ready to use, Coval Stone requires no measuring or mixing and therefore wasteful leftovers are eliminated. One quart covers 50-100 square feet.



**Granite:** When coated with Coval Stone, granite countertops or other surfaces are beautiful and long-lasting. Coval Stone provides a virtually permanent sealing solution. In high traffic areas, the UV stable nano coating smoothly adheres to itself when reapplication is necessary.



**Limestone & Manufactured Stone:** The covalent bond of Coval Stone, much stronger than a mechanical bond formed by other coatings, will increase the shine, and reduce maintenance.

Achieve ultimate protection on nearly any substrate with related Coval products. Contact an authorized Coval product representative at sales@covaltechnologies.com or visit the website.





