

SERVEON SEALANTS PRODUCTS FOR CERAMIC

PRODUCTS THAT PROTECT, PRESERVE AND BEAUTIFY - WE MAKE THINGS LAST!

CERAMIC

CERAMIC: Ceramic tile comes in glazed and unglazed versions. Unglazed ceramic tile floors include Mexican Saltillo, thin bricks, quarry tiles, encaustic tiles, ceramic mosaic and geometric tiles. Unglazed ceramic tile generally should be sealed. Glazed ceramic tile generally does not have to be sealed, however some glazed tile may still be absorbent. This can be tested by pouring water on the glazed surface. If the tile changes color and absorbs the water, or some of the water, then you should consider treating the tile more like an unglazed tile and sealing it.

Sealant Considerations: Serveon makes several sealers for protecting bluestone. Some sealers are the water-base versions (for VOC restrictive states) of solvent-based sealers. The right sealer will depend on what is desired to be achieved. Serveon sealants for bluestone will provide protection from water while also providing unique, special protection properties.

General Protection: From Weathering/Wear//Flaking/UV Rays/salt-water erosion

- NS200-Natural Stone Seal, water-based, penetrating; repels water, prevents efflorescence, strong beading, natural look although may very slightly darken some stone, View Product.
- NS800-Porous Pro Plus, water-base, penetrating, high performance, strong beading, strengthens substrates, may slightly darken/enhance, prevents salt-water erosion and efflorescence, View Product.
- RS100-RockSteel; solvent-based, penetrating, repels water, prevents salt-water erosion, strong beading, may slightly darken View Product.

Protection from Stains

- **RS600-Stain Safe,** solvent-based, penetrating, repels water, strong stain resistance including red wine, oils, strong beading, slight darkening, View Product.
- NS900-Stain Pro, water-based, penetrating; repels water and oil (motor/cooking), nature stains caused by oils, strong beading, slight darkening, View Product.

Other Protection Considerations

Algae/Mold Growth: CS200-Algae Stop, water-based, surface film; repels water, prevents most forms/colors of algae, up to 2–3-year effectiveness, View Product.