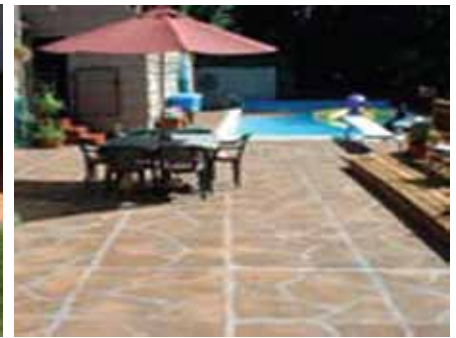


STONENHANCE



STONENHANCE is a waterbased, low VOC, clear coating designed to enhance the natural color and stains in materials such as stone, slate, brick, concrete, etc. The coating comprises of more than 75% renewable raw materials and like all EPC coatings is eco-bio friendly. **STONENHANCE** is available in a high gloss and matte finish and can be stained or pigmented, if necessary, without comprising its protective features. It can be used on interior and exterior, horizontal and vertical surfaces due to its outstanding adhesion and wearability. It has excellent, water, solvent, grease, oil and stain resistance and prevents scratching and marring. Due to the color enhancing nature of this coating, it does a great job brightening dull or faded colors on driveway pavers, architectural concrete block, flagstones, terra cotta tiles, etc. **STONENHANCE** is non-toxic, non-flammable and biodegradable. It also has very good weatherability and will protect against excessive weathering and fading.



COVERAGE: Coverage ranges from 250 to 400 square feet per gallon depending on surface texture and porosity. **STONENHANCE** goes on easily and dries to a clear and glossy or matte finish. Always test each surface for appearance and penetration before proceeding with application on the entire surface.

APPLICATION: **STONENHANCE** may be applied by brush, roller or low pressure airless spray. At 77°F and 50% RH the coating should be dry to the touch in less than an hour. The time may vary based on prevailing conditions. One coat is usually sufficient however if a second coat is desired for greater gloss and/or protection, allow a minimum of 30 to 60 minutes between coats. The coated surface can be subjected to light foot traffic after it is fully dry. Allow 24 hours time for optimal curing before subjecting the coating to heavy traffic. Prior to application make sure that washed surface is allowed to dry thoroughly. Do not apply at temperatures below 50°F or above 90°F. Hold off the application if rain or heavy dew is imminent. Avoid heavy buildup, puddling, and excessive overlapping of sealer. Refer to the Preparation & Application instructions, on the label, for greater detail.

CLEANUP: Clean spills and spatters immediately with soap and warm water. Clean hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with mineral spirits to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using mineral spirits.