

	TECHNICAL DATA RSD-13 ROCKSOLID® PAVER LOCK
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DESCRIPTION AND USES

RockSolid® Paver Lock is specially formulated to lock the joint sand between pavers to create a longer lasting look. Paver Lock penetrates below the surface while enhancing the natural appearance of the paver. Application is quick and easy using a standard garden sprayer or paint roller.

Paver Lock can be used with any color paver and is suitable for use on driveways, walkways, stairs, patios, pool decks, retaining walls and more. Paver Lock is safe to use near grass and plants.

PRODUCT FEATURES

- Excellent paver sealer and joint sand stabilizer
- Excellent water repellency
- Penetrating formula enhances natural appearance of pavers

PRODUCTS

SKU	DESCRIPTION
293411	1-Gallon Paver Lock
293439	5-Gallon Paver Lock

PRODUCT APPLICATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT

SURFACE PREPARATION

Proper surface preparation is critical to achieve best results. Sweep away all loose dirt and debris and remove any vegetation that could interfere with application and performance. Remove any efflorescence with RockSolid Efflorescence Remover (sold separately). Clean the entire surface, including any oil or grease spots with RockSolid Heavy Duty Cleaner (sold separately). Scrub pavers with a stiff bristle brush or broom. Rinse thoroughly with fresh water. A power washer is preferred. Repeat as necessary to completely clean and rinse. Allow to thoroughly dry.

PRODUCT APPLICATION (cont.)

APPLICATION

RockSolid Paver Lock is ready to use. Do not thin. Use only when air (ambient) temperature is between 50-90°F (10-32°C) and the relative humidity is below 85% during the day and night. **Do not apply in direct sunlight.** Do not apply if rain is expected within 24 hours. Pavers and locking sand must be dry for proper penetration of the sealer.

Mask adjacent surfaces to allow spray application up to all edges. Protect delicate foliage from overspray. Stir or shake the container to mix the sealer. Apply using a standard garden sprayer with an adjustable spray tip. An alternate method is to apply with a $\frac{3}{8}$ " or $\frac{1}{2}$ " nap roller from a paint tray. Do not pour the sealer directly on the surface. Fill the pump sprayer with sealer, then fully pressurize the sprayer. Set sprayer tip to a medium-fine mist and spray 10-12" from the surface.

Start and stop the sprayer just off the work area to prevent drips. For larger areas, work in 6'x6' sections at a time before moving to the next section. Product will appear milky white, but dries clear. Apply sealer evenly, using a circular or oval pattern. Apply a saturating coat so pavers and joints remain wet for several minutes before sealer is absorbed. Wait 5-10 minutes, then back roll with a $\frac{3}{8}$ " to $\frac{1}{2}$ " nap roller to prevent puddles and soften overlap marks. A second coat is recommended for more porous pavers. Follow the same application method and back roll.

COVERAGE

Each gallon covers up to 150 square feet (single coat). The actual coverage will vary depending on the porosity of the surface. Porous pavers will require multiple coats.

DRY TIME

Dry time is based on 70°F and 50% relative humidity. Allow longer dry time at lower temperatures and higher humidity. Paver Lock will dry to the touch in 1 hour. Allow a minimum of 2 hours for foot traffic. Wait overnight before returning heavy items, furniture and vehicles. The surface will be fully cured in 72 hours.

CLEAN-UP

Wash tools and equipment with soap and warm water. Clean spills with mineral spirits. Properly dispose of all soiled rags and protect unused product from freezing.

CAUTION: KEEP OUT OF REACH OF CHILDREN – DO NOT TAKE INTERNALLY.

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PHYSICAL PROPERTIES

		PAVER LOCK
Resin Type		Modified Acrylic Polymers
Pigment		None
Solvent		Glycol Ethers, Water
Weight	Per Gallon	8.6 lbs.
	Per Liter	1.03 kg
Solids	By Weight	34.8%
	By Volume	32.2%
Volatile Organic Compounds		<100 g/l (0.84 lbs./gal.)
Practical Coverage at Recommended DFT		150 sq. ft./gal. (single coat) Actual coverage will vary depending on the porosity of the surface
Dry Times @ 70-80° F (21-27°C) and 50% Relative Humidity	Touch	1 hour
	Recoat	1 hour
	Foot Traffic	2 hours
	Full Cure	72 hours
Shelf Life		3 years
Flash Point		>200°F (>93°C)
Safety Information		For additional information, see SDS

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