



PAVER GUARD

UV Resistant, Solvent-Based Paver Sealer

High-Gloss · Fast-Drying · Non-Yellowing · Methyl Methacrylate

FOR PROFESSIONAL USE ONLY

Paver Guard is a high gloss, fast drying, non-yellowing, methyl methacrylate sealer specifically designed for pavers and decorative concrete. It is an excellent joint sand stabilizer that offers improved resistance to rain, sun, freezing temperatures, stains, and other pollutants while delivering a desirable enhanced “wet look” appearance.

FEATURES & BENEFITS

- Easily applied on pavers and decorative concrete
- Tough, durable formula will not yellow under UV exposure
- Solvent-based formula enhances color with a gloss finish
- Stabilizes joint sand to minimize sand loss

RECOMMENDED USES

- Paver driveways
- Paver patios
- Paver sidewalks
- New exterior paver surfaces where a “wet look” sealer is desired

TYPICAL PROPERTIES & TECHNICAL INFORMATION

PROPERTY	VALUE
Solids / Active Content (by weight)	25% ± 1%
Dry Time – Tack Free	1 – 2 hours
Dry Time – Foot Traffic	4 – 6 hours
Dry Time – Heavy Traffic	24 – 48 hours
Re-Coat Time Window	4 – 24 hours
Application Temperature	50°F – 80°F
VOC Content	Less than 700 g/L
Appearance – Wet	Clear (may show slight haze)
Appearance – Dry	Clear, Medium / High Gloss

Values based on lab conditions of 70–72°F at 50% RH. Results may vary outside these conditions. Always test prior to use.

SPECIFICATIONS / COMPLIANCES

- ASTM C-309, Type 1, Class A & B
- ASTM C-1315, Type 1, Class A
- Dried coating is USDA accepted

ALWAYS REFER TO THE SDS AND READ THE FULL TECHNICAL DATA SHEET AND WARRANTY INFORMATION PRIOR TO USE.



PAVER GUARD Application Instructions

SURFACE PREPARATION

Concrete surface must be clean and free of all contaminants and water. Do not apply if rain is forecast within 24 hours. If moisture is present or if the surface is not clean and free of all contaminants, the sealer may develop white spots and experience premature delamination and failure.

Substrate and air temperature must be no less than 40°F and not exceed 80°F. Application outside these limits may prevent adequate film formation and can cause excessive air entrapment, bubbles, blushing, or hazing. Note that in direct sunlight, substrate temperature can exceed 150°F, which can cause extreme bubbling issues.

MIXING

Stir well before using. Material may separate during long-term storage.

COVERAGE RATE

COAT	COVERAGE
First Coat	125 – 150 ft ² per gallon
Optional Second Coat	150 – 175 ft ² per gallon

Coverage rates may vary depending upon surface porosity, texture, application method, and prior sealer application. Excessive buildup should be avoided.

APPLICATION

The level of saturation obtained will determine the intensity of the gloss finish. Apply using a pump sprayer or a ¾" – ½" nap roller cover using long, even, uniform strokes at approximately 125 – 150 sq. ft. per gallon on pavers or 175 – 225 sq. ft. per gallon on decorative concrete, depending on porosity and texture of the substrate. Use a roller to back-roll. Do not allow to puddle. Thick or puddled areas may prevent proper evaporation and may be susceptible to moisture intrusion, which can cause milky white spots. Applying too thin may cause the sealer to prematurely delaminate, flake, or wear away.

Allow sealer to dry for 24 hours for light traffic and at least 48 hours for heavy traffic. If applying two coats, wait approximately 4 – 6 hours between coats.

FOR PERSONAL PROTECTION: Use gloves, goggles, and respirators.

PLEASE NOTE: Always test the product in a small, inconspicuous area (on the same concrete substrate) for desired results prior to full application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture, etc. When applying, do not exceed 400 sq. ft. per gallon. Applying too thin a coating may cause inadequate film formation or limited performance. DO NOT USE ON BRICK.

PRECAUTIONS AND LIMITATIONS

- This product will not freeze during storage; however, allow temperature to rise to 50°F prior to application.
- All HVAC ventilation ducts should be blocked prior to application so solvent fumes are not distributed.
- If using indoors, use proper ventilation while applying and for hours afterward to ensure fumes are removed.
- It is not recommended to apply product over carpet, tile, or other types of floor adhesives.
- This product performs best when applied as one or two medium-light coats, not one heavy coat.
- When cured, this product may be slippery when wet. An anti-slip additive can be added to reduce slip hazards.
- This product is not resistant to brake fluid, gasoline, and many similar products.
- It is not recommended to thin the product. Improper thinning may cause the sealer to delaminate in a short time frame.
- This product may darken the surface of many new and existing concrete slabs. Test prior to use.
- Solvent vapors are heavier than air and may travel along the ground or may be moved by ventilation and ignited by pilot lights, other flames, sparks, heaters, smoking, electric motors, static discharge, or other ignition sources at locations distant from the material handling point.

CLEAN-UP	SHELF LIFE	PRODUCT REMOVAL	PACKAGING
Use xylene. Dispose of containers in accordance with local, state, and federal regulations.	Up to one year from manufacture date in its original, unopened container stored at room temperature.	Dried, cured sealer may be removed with a commercial paint stripper such as Magic Stripper, or by diamond grinding, sandblasting, or similar mechanical action.	Available in 1-gallon and 5-gallon containers.

Always read all technical information, label, and SDS prior to use. Information is available online or by calling customer service.