

LastiSeal Brick & Masonry Sealer (Flat & Satin)**APPLICATION INSTRUCTIONS****SURFACE PREPARATION**

New concrete and masonry must be cured at least 30 days prior to application.

The pH of cement based masonry must measure between 5-9 - *LastiSeal Satin only.

Surfaces to be treated must be clean, sound, and dry inside. Remove all paints, sealers, or adhesives.

Clean off oil, grease, dirt, wax, curing compounds, efflorescence, and other contaminants that might interfere with sealer penetration.

If acid is used for pH adjustment, cleaning, or etching, neutralize and rinse thoroughly with water before application.

Always test surface absorption prior to application.

Allow concrete to dry for a least 72 hours days after rain or pressure washing.

Protect plants, and non-masonry surfaces from, splash, residue, and wind drift. Divert foot and auto traffic.

SURFACE AND AIR TEMPERATURES

Air and surface temperatures should be between 45-100 °F during application. Surface temperature must remain above 40° F for a minimum of 24 hours after application. Surface temperatures of 70 - 80° F are optimal.

Do not apply to hot surfaces in direct sunlight or in a strong wind.

Avoid rain for 24 hours after application.

TOOLS

Low-pressure hand-pump or airless sprayer regulated below 30 psi equipped with fan-tip nozzle. When sprayer is not practical, a paint roller may be used.

APPLICATION

LastiSeal comes ready to use – do not dilute!

Thoroughly shake pail prior to opening.

Fill sprayer.

Apply LastiSeal in a thick, continuous, glistening film. Do NOT over-apply. Broom or roll out puddles or excess rundown until the sealer penetrates. Surfaces should be allowed to absorb as much sealer as possible without puddling.

For more porous surfaces, a second application may be necessary. The second application should be lighter, and applied 30-45 minutes after the first application, provided the first application has readily absorbed.

Vertical surfaces

Using a tarp or newspapers, cover the floor adjacent to the walls.

Spray on LastiSeal from the bottom up creating a 3–5" controlled rundown below the spray contact point.

Do not over-apply. Spread out any runs or drips that do not penetrate with a roller.

When applying with a roller, maintain a wet edge.

Horizontal Surfaces

Apply in a saturating, glistening film just on the verge of puddling. Roll or broom out any puddles.

When applying with a roller, maintain a wet edge.

LastiSeal Brick & Masonry Sealer (Flat & Satin)

DRYING & CURING

The surface will dry to touch in one to three hours. Avoid foot until dry. Ready for vehicle traffic in 3 days.

Full penetration/cure occurs in 5 -7 days.

RE-APPLICATION

The surface will continue to shed water and protect the substrate for years, whether or not it beads.

The sealer will adhere well to itself. It can be re-applied to increase beading or to restore water-shedding.

CLEANUP

Wipe off drips and overspray residue while still wet. Rinse sprayer and clean application equipment after use with warm soapy water. Removing dried sealer may require mechanical abrasion.

STORAGE

Store in a cool, dry place out of direct sunlight at temperatures between 40-90 °F. Protect from freezing. LastiSeal Flat should be allowed to thaw and be thoroughly mixed before use. LastiSeal Satin should not be allowed to freeze and should not be used if freezing occurs.

Read MSDS and take appropriate safety precautions before use.