



RadonSeal

LASTISEAL

PENETRATING BRICK AND CONCRETE SEALER

USES: Brick, pavers, poured concrete, concrete block, cinder block, limestone, adobe, sandstone, grout, mortar, porous tiles, bluestone, and other porous substrates.

APPLICATIONS: Chimneys, patios, pool decks, garage floors, driveways, sidewalks, facades, historic buildings, retaining walls, basement floors and walls, fireplace faces, parking lots, decks, seawalls, and similar.

LIMITATIONS: Dense stone and tiles, rock, countertops, showers, hydraulic cement, epoxy or chemically-modified grout.

COVERAGE (approximate):

- Poured Concrete: 150-250 sq. ft. per gallon
- Concrete Blocks: 100-150 sq. ft. per gallon.
- Brick: 150-225 sq. ft. per gallon

CONDITIONS: Substrate should be dry prior to sealer application. **Brick, concrete and porous masonry may require several days to dry after heavy rain or pressure washing.** Avoid rain for 24 hours after sealer application. Ambient air and surface temperatures must be above 45° and below 100° F during the application and for 24 hours after. Avoid applying to hot surfaces in direct sunlight, or in strong winds and excessive humidity. New concrete should be allowed to cure for at least 28 days.

PREP: Surfaces must be clean, bare and porous. Remove paints, sealers, curing compounds, adhesives, oil, grease, mold, efflorescence and other contaminants that might interfere with the penetration of the sealer. **Hard-troweled concrete surfaces require chemical etching or mechanical abrasion to increase porosity.** A sufficiently porous surface should readily absorb the sealer. **If needed, use PowerEtch® Concrete Etcher & Cleaner to obtain a proper surface profile.** Mask surfaces not intended to be sealed. Vacuum or blow off excessive dust and loose particles.

TESTING: Brick, concrete, and masonry surfaces vary greatly in composition and porosity. Spot test to confirm surface suitability and ensure sealer penetration.

APPLICATION: Apply using a hand-pump sprayer equipped with fan tip nozzle (recommended). Alternatively, a paint-roller or brush can be used if spraying is not feasible. Avoid pooling or excessive rundown.

STEP 1: Mix product by agitating container vigorously.

STEP 2: Spray LastiSeal uniformly to the surface, maintaining a thick glistening continuous film. Apply more liberally to faster-absorbing areas. Broom, roll, or brush away puddles.

STEP 3: For more porous substrate, apply a lighter second application 24+ hours after the first application.

TIP – To avoid over-application, spot test a second application to ensure substrate is absorbing the sealer. If uncertain about sufficient absorption, use only one application.

CLEAN UP: Rinse tools with water. Remove overspray with a wet towel or sponge before it dries. Dispose of unused material and empty containers in accordance with local regulations.

DRYING: Treated surfaces will dry to touch in 1-3 hours. Avoid foot and vehicular traffic until dry.

STORAGE: Store in a dry location out of direct sunlight. Do not store at temperatures above 100 °F. Avoid freezing. **SHELF LIFE:** 1 year from date of shipment.

FINISHED APPEARANCE: Clear.

CAUTION! KEEP OUT OF THE REACH OF CHILDREN. DO NOT TAKE INTERNALLY. MAY CAUSE EYE OR SKIN IRRITATION. AVOID CONTACT WITH SKIN AND EYES.

FIRST AID! EYE CONTACT: Flush with water for at least 15 minutes. If irritation persists, seek medical attention. **SKIN CONTACT:** Wash thoroughly with soap and water.

INGESTION: If swallowed, do not induce vomiting. Seek medical attention.

DISCLAIMER: Novion Inc. shall not be liable for any injury, loss, direct, indirect, or consequential damages arising out of the use of this product. The buyer shall determine the suitability of the product for the intended use and assumes all risk and liability in connection with the use of this product.

Visit www.radonseal.com/concrete-sealers/lastiseal.htm for tips on sealing various cementitious substrates and knowledgeable advice.

CLEAR/FLAT INDOOR/OUTDOOR



UV RESISTANT



LONG LASTING



STRENGTHENS



WATERPROOFS



NO-SLIP



SALT GUARD



ULTRA LOW VOC



FREEZE GUARD

