

EasySeal™

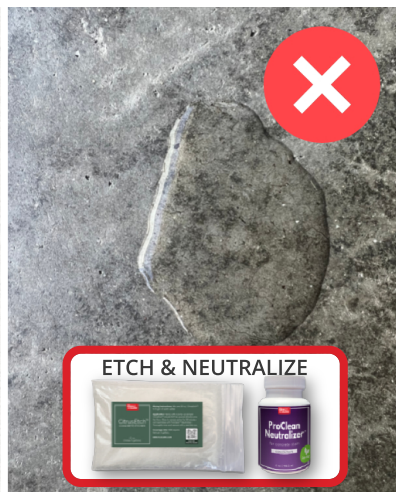
Acrylic Concrete Sealer

SOLVENT BASED



EASYSEAL™ HOW-TO GUIDE

Concrete must be cured for 30 days before applying EasySeal™



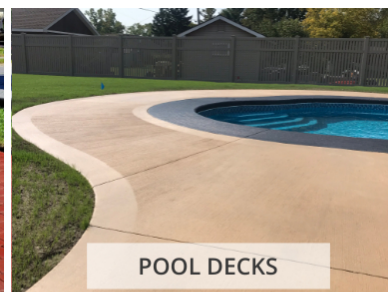
Note: If you have just completed staining your concrete according to our guides and the stain is completely dry, skip Steps 1 and 2 and proceed to Step 3 (sealer application).

STEP 1: ABSORPTION TEST

- Pour water on concrete.
- Wait 5 minutes.
- If water doesn't soak in, clean and use CitrusEtch™ to etch surface (see CitrusEtch™ How-To Guide for details)
- If concrete absorbs water, it's suitable for EasySeal™ sealer application after completing Step 2.

STEP 2: CLEAN SURFACE

- Remove all dirt, dust, residues, paint, adhesives, and oils from the surface to ensure proper EasySeal™ adhesion.
- If stripping is necessary, use a suitable stripping product that is safe for your specific surface.
- In case of heavily stained or soiled areas, consider using a pressure washer to remove stubborn dirt and grime.
- For surfaces with previous sealer applications, it may be necessary to strip the old sealer before applying a new coat of EasySeal™ solvent-based sealer.
- If the surface is previously sealed, only apply EasySeal™ Tinted Sealer over solvent-based sealers; strip non-solvent-based sealers before application.
- Allow to dry completely.



TOOLS FOR THE JOB

SURFACE PROTECTION



PERSONAL PROTECTION



APPLICATION TOOLS



CLEAN-UP



STEP 3: EASYSEAL™ SEALER APPLICATION

- Coverage rate is approximately 200 square feet per gallon (two thin coats). Coverage rates may vary based on concrete texture, surface porosity, and application method.

CAUTION: EasySeal™ is flammable, harmful if swallowed, or inhaled. Keep away from heat, sparks, and flame. Store and use with adequate ventilation, allowing airflow to disperse vapors. Before applying EasySeal™, open windows and doors and extinguish all open flames such as gas appliance pilot lights, candles, etc. Do not smoke, use a lighter or matches, or anything that could cause a potential spark.



OPTION 1: SPRAYING METHOD

- Remove filters from pump-up sprayer.
- Fill sprayer with EasySeal™.
- Begin spraying in far corner (plan clear exit).
- Use slightly circular, irregular overlapping motions.
- Apply thin coats (prevent puddling).
- Wait 8 hours before second coat (max 2 thin coats).
- Test coat with thumbnail (if dents/scratches, allow more cure time).
- Apply second coat using same method.



PRO TIPS

- Prevent surface droplets (place sprayer tip in bucket before releasing trigger).
- Backroll with 3/8th nap roller if sealer pools or looks uneven.
- Wet roller in sealer, remove excess before backrolling.

CURE TIME

- 16 hours before foot traffic or placing heavy furniture
- 32 hours before driving over surface or allowing parked vehicles.

OPTION 2: ROLLING METHOD

- Pour EasySeal™ into paint tray.
- Use 3/8th nap roller for first thin coat.
- Apply coat in west-to-east direction.
- Avoid pressure on roller (prevent streaking).
- Wait 8 hours before second coat (max 2 thin coats).
- Test coat with thumbnail (if dents/scratches, allow more cure time).
- Apply second coat in north-to-south direction using same method.

<p>Coverage per Gallon: Approximately 200 Sq. Ft. 2 Thin Coats Recommended</p>	<p>Approx. Dry Time: 8 Hr. Recoat 16 Hr. Foot Traffic 32 Hr. Parked Vehicles</p>
<p>Temperature Range: Apply Between 40°F (4°C) and 95°F (35°C)</p>	<p>Tools Clean-Up: Xylene</p>



CLEAN UP

- **Uncured Sealer:** Use Xylene to clean tools and supplies.
- **Cured Sealer:** Use Soy Gel Stripper to clean tools and supplies.

SEALER MAINTENANCE

- **Exterior:** Apply EasySeal™ every two years or as needed for protection.
- **Interior:** Apply ProWax Polish™ every two years or spot treat high-traffic areas as needed.
- See ProWax Polish™ How-To Guide for additional instructions.

Disclaimer: Direct Colors does not provide a warranty for the outcomes of using their products. Results may vary due to concrete variations or improper application, so it is recommended to test the product on a small inconspicuous area before full application. This allows for checking the compatibility and ensuring the desired outcome before fully curing the product.

