



## Acrylic Sealer Repair How-To Guide

### Step 1: Preparation

- Cover areas at risk of over-spray with plastic drop cloth
- Remove oils, dirt, or debris using Scrub Brush and ProClean Degreaser™
- Allow sealer to thoroughly dry before Application

### Step 2: Application

Coverage rate is **approximately 200 square feet per gallon**. Coverage rates may vary based on concrete texture, surface porosity, and application method.

NOTE: Only apply Acrylic Sealer Repair when surface temperature is between 40°F (4°C) and 95°F (35°C).

CAUTION: Acrylic Sealer Repair 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 Acrylic Sealer Repair, 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 (preferred method)

- Remove all filters from Pump-Up Sprayer
- Begin spraying at a far corner to maintain a clear path to exit
- Spray Acrylic Sealer Repair on surface in slightly circular motions with irregular overlaps
  - Spray thin coats to avoid puddling
- Allow 8 hours for Concrete Acrylic Sealer Repair to re-emulsify sealer and evaporate
  - Use a thumbnail to see if coat dents or scratches; if so, allow more time to cure

#### Option 2: Rolling

- Pour Acrylic Sealer Repair into paint tray
- Use a 3/8" Nap Roller to apply Acrylic Sealer Repair on surface
- Saturate affected area and continue rolling until sealer becomes tacky
  - Do not apply pressure to roller as this will cause streaking (let weight of roller do the work)
- Once sealer is tacky, allow 8 hours for Acrylic Sealer Repair to re-emulsify sealer and evaporate
  - Use a thumbnail to see if coat dents or scratches; if so, allow more time to cure

#### WAIT UNTIL CURED:

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



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### Step 3: Seal & Protect Finish

- For exterior: Allow EasySeal™ to cure for 8 hours and then apply one additional thin coat of EasySeal™
- For interior: Allow EasySeal™ to cure for 72 hours and then apply two thin coats of ProWax Polish™
- For additional application instructions see ProWax Polish™ How-To Guide

### Pro Tips:

- If sealer is pooling or appears uneven, backroll with a 3/8" nap roller
  - Roller must be wetted in sealer and excess rung out before back rolling
- Rolling Acrylic Sealer Repair is not recommended over Antiquing™, EasyTint™, Portico™ or Vibrance™
- To avoid droplets dripping onto surface, before releasing sprayer trigger immediately place tip in a bucket

### Clean-Up:

- Uncured Sealer: Clean tools and supplies with Xylene
- Cured Sealer: Clean tools and supplies with Soy Gel Stripper

### Maintenance:

- For exterior: Protect finish every 2 years with EasySeal™ or as needed
- For interior: Protect finish every 2 years with ProWax Polish™ or spot treat high-traffic areas as needed
- For additional application instructions see ProWax Polish™ How-To Guide

### Tools & Supplies:

- Pump-up Sprayer
- 3/8" Nap Roller & Paint Tray (if rolling)
- Plastic Drop Cloth
- Scrub Brush

*Disclaimer: Direct Colors does not warranty or guarantee outcomes. Concrete variations or improper application may cause unintended results. Test product on an inconspicuous or small area and allow to fully cure to ensure compatibility and desired result.*