



BEFORE BEGINNING ANY PROJECT

Please review the enclosed training and materials packet in full, including:









1-2-3

Review the Step-By-Step Instructional Video Anytime at:

https://diyconcrete.com/collections/finish-my-ugly-concrete-floor





FINISH MY UGLY CONCRETE FLOOR

Concrete floors are one of the most popular interior flooring trends, and for good reason. Not only is concrete extremely durable, hypoallergenic and low maintenance - but with minimal work and investment it can also look fantastic. With just four products, your imagination, and less than two days of work - why not see what your concrete floors can become?



BEFORE YOU BEGIN THIS PROJECT

Please review all of the materials and tools required to ensure you have everything needed for the project.

MATERIALS

- □ (1) SCR Cleaner/Degreaser (1 gallon)
- □ (1) Eco-Stain Water-Based Stain (32 oz)
- ☐ (1) SuperSeal 2WB Water-Based Acrylic (1 gallon)
- ☐ (1) SureFinish Sacrificial WAX (1 gallon)

TOOLS

- ☐ (1) 1-Gallon Plastic Pump-Up Sprayer
- ☐ (1) 9" Paint Tray
- ☐ (1) 4" Roller Frame/Cover
- □ (1) 9" Roller Frame/Cover
- □ (1) 2" Painter's Tape
- □ (1) 48" Masking Film
- □ (1) Sanding Block
- \Box (1) Gloves
- ☐ (1) Safety Glasses
- □ (1) Microfiber Applicator/Handle







STEP 1: PREP

- Protect surrounding walls, trim and other surfaces from overspray by using 48" masking film and blue painter's tape to secure the film.
- 2. Sweep and mop the floor to look for any glue or contaminants which could affect the ability of the stain to penetrate.
- Run over the surface with a palm sander (80 grit sandpaper) or a sanding block to open the pores of the concrete and remove any glue or contaminants.

SCR CLEANER/DEGREASER (1 GALLON)

- Mix 1:1 with water and pour into a pump-up sprayer
- 2. Spray across entire surface and use a stiff bristle brush to work the material down into the substrate.
- 3. Ensure the surface remains partially damp during the process to allow for good penetration.
- 4. Neutralize the surface with water, **THOROUGHLY RINSE AND ALLOW TO DRY** before moving on to step 2.

STEP 2: COLOR

ECO STAIN WATER-BASED STAIN (32 OZ)

- Mix 3 parts water to 1 part stain in a clean bucket and pour into a pumpup sprayer.
- 2. Apply using a circular motion to avoid overlap marks or patterns from the sprayer.
- 3. Surface should remain slightly damp during application to allow for good penetration.
- 4. Let dry overnight and move on to step 3.



SUPERSEAL 20WB WATER-BASED ACRYLIC (1 GALLON)

- 1. Pour material into a clean roller pan.
- 2. Cut in along edges using a small roller or brush to create a clean line and avoid material getting onto surrounding surfaces.
- Use a traditional 9" roller to apply material uniformly over the remainder of the surface. Ensure there are no missed spots, or areas of heavy accumulation or puddles.
- 4. Allow to dry.
- 5. Once dry, apply a second coat and allow to dry.



- Pour a ribbon of material on the floor and apply using a microfiber applicator.
- 2. Saturate the applicator and spread uniformly across the surface.
- Ensure there are no puddles or missed spots.
- 4. Allow to DRY 2 HOURS MINIMUM.
- 5. Apply second coat and allow to dry.
- 6. Maintain by recoating occasionally (1-3/year) to preserve the wax's protective properties.



NEED MORE HELP?

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