

Level 2 Concrete Polishing System

Step 1

- a. Run Concrete DNA™ satellite pads starting with the 50 grit pad. Utilize these pads on a low speed floor buffer, auto scrubber, or propane burnisher. Note: Pads should be ran wet and at a low speed
- b. Double pass each grit.
- c. Run grits 50, 100, 200, 400 (do not skip grits). Squeegee dirty water off of the floor between grits before it has time to dry.

Step 2

- a. Clean the floor thoroughly. Note: Do not leave dust marks or footprints
- b. Densify floor with Concrete DNA™ Densifier. Apply at a rate that the floor stays wet with a densifier for 15 minutes or more. (Typically 300 sq ft per gallon)
 - i. Let the densifier dry until the floor is dry on the surface. Note: It is best to let densifier dry overnight to further harden the floor

Step 3

- a. Continue polishing the floor with the Concrete DNA™ Satellite pads in the 800, and 1500 grit (run these pads wet)
- b. Thoroughly clean the floor

Step 4

- a. Apply Concrete DNA™ Polishing Guard Gloss (dilute 1:1 with water) by spraying it on the floor and spreading it with a microfiber. Apply at least two thin coats. This product goes down thin to win.
 - i. We also have a Polishing Guard in a Matte finish. It is not to be diluted. b. After it is dry and cannot be marked by touching buff with Concrete DNA™ Double sided 3000 pad. You can buff with a low speed buffer, but a high speed buffer will produce more shine. Buffing is highly recommended for our Gloss version.

Please Read: We do not sell the 'finished floor'. You are responsible for creating the finished product. Please contact us with any questions. Mock ups are encouraged before doing your project. The information supplied by Concrete Floor Supply about our products and uses is not a representation or a warranty. It is supplied on the condition that you will make your own tests to determine the suitability of the product for your own particular purpose. Any use or application is the sole responsibility of the user. Listed physical properties are typical and should not be construed as specifications.

