

DIY REPAIR KIT INSTRUCTIONS



SUPPLIES PROVIDED:

- Bucket
- Epoxy Part A
- Epoxy Part B
- Stone

ADDITIONAL SUPPLIES NEEDED:

- Bag of Sand
- Brush
- Container (To be Discarded)
- Safety Glasses
- Dust Mask
- Gloves
- Hammer
- Sealable Plastic Bag
- Mineral Spirits
- Mixing Cups
- Mixing Stick
- Shop-Vac or Vacuum Wand
- Trowel

STEP 1 - PREPARE DAMAGED AREA(S):

1. Put on gloves, safety glasses, and dust mask.
2. Brush out the area to be repaired, removing any loose debris. Using a shop-vac or vacuum wand, thoroughly clean the area to be repaired.
 - Be sure that area is clean and dry for 24 hours prior to and following the repair.

STEP 2 - COMBINE STONE AND EPOXY:

1. For large repairs using the entire kit, pour epoxy part B directly into the epoxy part A. For smaller repairs not using the entire kit the following rules apply (if not applicable skip to item 2):
 - Mix a ratio of 2 parts epoxy A to 1 part epoxy B (IE. 2 cups part A to 1 cup part B) in a separate container that must be discarded.
 - Pour epoxy part B into epoxy part A. Do not pour epoxy part A into epoxy part B.
 - You will need to mix enough epoxy to both saturate the amount of stone that you will use, to make the repair, and to lightly and evenly spread the mixed epoxy onto the area of your floor that needs repaired.
2. Mix the epoxy thoroughly with the mixing stick until small air bubbles form and the color is uniform throughout.
 - After mixing, you will have approximately 15 minutes to complete the repair.
3. Place the amount of stone necessary to make the repair into a bucket.
 - For small hairline cracks you will need to use crushed stone. Place the desired amount of dry stone into a sealable plastic bag and pound with a hammer to crush the stone.
4. Brush a small amount of epoxy evenly into the area to be repaired.
5. Pour the remaining epoxy into the stone and mix thoroughly until all stones are saturated evenly with the epoxy mix.

STEP 3 - REPAIR DAMAGED AREA(S):

1. Using the trowel, fill in the area being repaired with the stone and epoxy mix.
2. Even, flatten, and smooth the stone with the flat bottom of the trowel blade.
 - If the trowel begins to feel "gummy" and difficult to work with. Then wipe off and clean the trowel with a small amount of mineral spirits.
3. Repeat the process as needed

STEP 4 - APPLY NON-SKID TO ALL OUTDOOR AND GARAGE SURFACES

1. Once you are finished making the repair(s), immediately place a small amount of sand in the palm of your hand and lightly to moderately broadcast over the wet repaired area or your floor.

STEP 5 - LET DRY

1. Let dry for a minimum of 24 hours and until the repair is no longer tacky. Turn off sprinkler systems that may affect the application area for 24 hours. Keep vehicles off area for 7 days.
2. Let any unused stone and epoxy harden in the bucket for 24 hours and dispose of the bucket and its contents in your trash receptacle.

IT'S NOT JUST A FLOOR **WOW!** IT'S NATURE STONE®



Manufactured & Distributed by O.C.R. Products, Inc.
For customer service, product inquiries,
and SDS inquiries: (800)358-0583