How to Repair Chippings on Quartz?

Suggested Products to use: Regent UV Repair Kit or Filla Chip Repair Kit

Directions to Use:

1. Clean area to be repaired with acetone or denatured alcohol. Prepare the area, making sure it is dry and free of dust, loose particles and fibers.

2. Trim a piece of curing film as needed. (note: the curing film is reusable, so it’s best to trim a few different sizes for different size repairs)

3. Fill the area to be repaired with UV Glue and place the curing film on top of the glue, so the film is against the surface. (note: make sure there are no air bubbles in the repair, if so, remove the film and reapply glue using a toothpick to remove any air bubbles)
   a. To repair an edge chip, apply the curing film first and tape the bottom edge to hold the film in place, apply the adhesive and wrap the film around the repair to the top surface and tape in place, this will hold the adhesive in the repair and will form with any edge detail.

4. Place the UV light directly on top of the curing film, touching the surface. If the light seems dim, you may need to install new batteries for best results.

5. Hold the light in place for approximately 2 minutes, depending on the size and depth of the repair.

6. Remove the light and gently pull the curing film off of the surface. If properly cured, the curing film will make a ripping sound as it is removed from the adhesive.

7. Using a fresh razor blade, hold with two hands and gently scrape in a pulling motion across the repair, shaving the excess adhesive away until there is a thin layer left. Then, with quick motion, changing direction across the repair, scrape the remaining adhesive away until it is flush with the surface.

8. Apply a dab of polish to the repair (only a very small amount is needed) and briskly rub the polish on the repair with a paper towel. Wipe clean, you’re done.