GFRC Grout Repair

Glass Fiber Reinforced Concrete (GFRC) Grout Repair

A Step-by-Step guide to repairing your GFRC

1. Inspect the top of your surface and remove any loose grout.

2. Mix a small amount of grout with water and let it stand for 5 minutes.
   
   (NOTE: be sure to start light on the water, the consistency of the grout is similar to paste.)

3. Once the 5 minutes are up, remix the grout. Add more water if mixture becomes too thick.

4. Use latex gloves to apply grout to affected area. Be sure to spread the material as thin as possible, using force to fill in the gaps.

5. Allow the grout to set until it is dry.

6. After grout has dried, wipe all affected areas with a damp sponge. (NOTE: rinse sponge thoroughly and use clean water to avoid leaving stain marks on surface.)

7. Once rinsed, let grout dry for one hour. In this step, take the time to sand any excess material and clean your sponge.

8. After 24 hours have passed, apply a sealer (Supercast or other solvent-based sealer) to seal the top of your surface.