

CRACKSTITCH

Installation instructions

1. Prepare the area
 - 1.1. If uneven surfaces, you may need to surface grind to level the area
2. Layout the Power Grid Stitch
 - 2.1. Lay the stitch perpendicular across the crack
 - 2.2. Mark a line along the length of the stitch
 - 2.3. Space out and mark your stitches $\approx 12"$ apart
3. Cut the slot
 - 3.1. Cut a slot minimum $1/8"$ wide $3/4"$ deep at each location
 - 3.2. Vacuum any remaining dust and debris from the area
 - 3.3. Dry fit the stitch to be sure the entire stitch is below the surface
4. Fill the slot with epoxy
5. Install Power Grid Stitch
 - 5.1. Install the Power Grid Stitch into the slot
 - 5.2. Use a putty knife to fill in and smooth the surface and remove excess
 - 5.3. Add more epoxy if needed and finish with putty knife
 - 5.4. Use remaining or additional epoxy to fill in the crack
 - 5.5. Apply aggregate top coat if desired
6. Cure Time
 - 6.1. ≈ 30 Minutes at 70 degrees Fahrenheit for primary cure
 - 6.2. Full cure is 24 hrs at 70 degrees Fahrenheit

