

Crack Patch Gel HARDENER - PART B - 7200G

Directions for use: 1) 7200 Crack Patch is a 2 part epoxy system. Resin (A) and Hardener (B). They harden by reaction after they are mixed together. 2) Surface Preparation: Surfaces must be clean and dry. Use a diamond blade or crack chaser to draw out preexisting cracks in the concrete. Contaminant oils, grease, wax, old coatings, and debris must be removed before use. 3) Remove Resin and Hardener from their respective containers by using two separate utensils. Do not contaminate Resin (A) jar with Hardener (B) and vice versa. If this occurs, the product will begin to cure inside of the jar. 4) Thoroughly mix (A) Resin with an equal part of (B) Hardener for at least 3 minutes with a putty knife or paddle. Insufficiently mixed blends yield poor results. Adding extra Hardener will not make the product cure at a quicker rate.

5) Working Time: 25-30 minutes. Cure Time: 4-6 hours depending upon temperature. Do not use below 50°F or above 90°F. Thick layers harden faster than thin layers. 6) Apply with trowel, putty knife, or by gloved hand. Caution: Product becomes very warm during curing process. 7) When hard, product can be sanded and coated over for desired look.

Caution: Harmful or fatal if swallowed. Severe irritant. Both Resin and Hardener are skin irritants. Avoid contact with skin, eyes, and clothing. Plastic gloves and other protective clothing should be worn while using this product. First Aid: Oral: If Resin side is swallowed, induce vomiting and call a physician immediately. Get medical attention immediately. Eyes: In case of eye contact, flush immediately and thoroughly with water for 15 minutes and get prompt medical attention. Skin: Wash immediately with soap and rinse thoroughly with water. Inhalation: Avoid breathing fumes. Move to fresh air. VOC = 0.

- Perfect for Vertical Surfaces
- Stops old cracks from expanding
- 100% Solids
- Permanent Adhesion
- Non-Shrinking Epoxy
- Easy 1:1 Mixture



Crack Patch Gel is a medium viscosity, non-shrinking epoxy used to patch imperfections in concrete. This permanent fix is the answer to stopping cracks and is vital for surface preparation. Crack Patch Gel can also be used on wood, brick, and many other building materials.



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For use with
7200P-A RESIN

32oz
(Kit Size - 64oz)