
CFFS FAST PATCH™

Product Description

CFFS Fast Patch is a two-component epoxy putty that can be used to fill minor cracks, spalls, and low spots as well as vertical cracks and slab damage. While not as fast drying as the Fortification Formula, it does not have to reach full cure and be profiled prior to coating. This makes it the optimal choice for new installers filling hairline cracks, pits and small surface flaws. RockSolid Fast Patch is the quickest, easiest way to make repairs without the use of any extra equipment.

PRODUCT FEATURES

- ❖ Bonds well to a variety of substrates including wood, fiberglass, concrete, and asphalt
- ❖ Used to fill in and eliminate holes, cracks, and pits
- ❖ Able to return to service immediately, no need to wait until the product fully cures prior to coating.
- ❖ Emits virtually no odors and can be applied indoors
- ❖ Once cured, Fast Patch remains completely inert, meaning it will not swell or shrink with temperature change
- ❖ Cures non-porous and will not allow bacteria, mold and other pathogens to bond to it
- ❖ Easy to mix 1:1 ratio
- ❖ Can be applied vertically
- ❖ No equipment needed

PRIMARY APPLICATIONS

- ❖ Repairs cracks and minor damage to concrete floors
- ❖ Fills hairline cracks, small pits and surface flaws
- ❖ For use in garage floors, basements, and industrial settings

MIXING

- ❖ Snap a wooden paint stick in half to use for stirring the two components.
- ❖ Remove lid from part A container and use the paint stick to stir the material prior to use. Then scoop out a small amount of material onto a piece of snap cardboard to use as a mixing station. Replace the lid to avoid contamination.
- ❖ Repeat this procedure using the part B container, making sure to add the same amount as Part A.
- ❖ Mix the materials on the cardboard together for at least 2 minutes until a uniform color is achieved.

APPLICATION PROCESS

- ❖ Use a small putty knife, plastic squeegee, or similar tool to fill in cracks, holes, pits, etc..and remove the excess. For large holes, deep cracks and heavily damaged areas use the Fortification Formula instead of the Fast Patch product
- ❖ Once all areas have been repaired, the floor is ready to coat. Avoid stepping in the wet/semi dry Fast Patch during the coating process as it will take 8-10 hours to cure completely.

TYPICAL PROCESSING PROPERTIES

1:1 Mixing Ratio (@72degrees)	
Weight Solids	100%
Color	A- Amber B- Gray
Relative Humidity	Hard Dry 8-12 Hours Foot Traffic 8-12 Hours Vehicle Traffic 8-12 Hours

PACKAGING

Available in 2 QT. Kits, 1 part A, 1 part B

PRODUCT IS SOLD IN CONCRETE GRAY COLOR

**** FAST PATCH EXCEEDS USDA AND FDA REQUIREMENTS FOR INCIDENTAL FOOD CONTACT****

SHELF LIFE AND STORAGE

Twelve months in factory unopened containers. Keep away from extreme heat, cold and moisture. Maintain a proper storage temperature of 50-90 degrees. Keep out of direct sunlight and away from fire hazards.