

## COLD PATCH

Cold Patch is a 2 component repair and patching mortar for concrete floors at cold temperatures. Cold Patch fills holes, repairs damage or resurfaces the entire floor. This rapid setting patching material moves easily into hard to reach places.

Cold Patch can be applied as thick as 6 inches down to a featheredge, and is ready for foot traffic in 8 hours.

Cold Patch can be applied in temperatures as low as -2C (28 F) to +8C (46 F).

Cold Patch won't crack, shrink, or lose its bond when applied in cool temperatures. For areas that are below -2C (28F) use Polar Patch.

## FEATURES

- Meets **LEED Requirements**.
- Cures at low temperatures
- No Shrinkage
- Solvent Free
- VOC's - Zero
- Easy to Trowel
- Easy to Mix
- Excellent Abrasion Resistance
- Excellent Adhesion
- Can be Applied with either a Smooth or Slip Resistant Texture

## RECOMMENDED USE

Cold Patch is intended to be used on industrial plant floors, walls, loading docks, ramps to fill holes, repair damage or resurface.

## SPECIFICATIONS

UNIT SIZE: 50 lb kit

PACKAGING: Plastic Pail

COVERAGE: 13 Sq. Ft. at ½ inch thick

COLOR: Cement Grey

WORKING TIME: 5 minutes

FOOT TRAFFIC: 8 hours minimum

SHELF LIFE: 1 years unopened container

APPLICATION TEMP: -2C (28F) to

+8C (46F)

FOOD SAFE: APPROVED

VOC's - Zero

## APPLICATION

### SURFACE PREPARATION

The surface must be clean, sound, and dry. Remove all loose and disintegrated material. Remove all types of oil, dirt, dust, mold or mildew, efflorescence, release and curing agents.

## MIXING INSTRUCTIONS

- Pour all of liquid component into a clean five-gallon pail and add the powder mixture and mix until smooth (approximately 1-2 minutes).
- Place the mix. Maximum time for placement should not exceed 5 minutes. Once placed, a broom finish can be done if required.

## CLEAN-UP

Clean all tools and equipment with water. Cured material may be removed by mechanical means only.

## WARRANTY

We warrant our products to be of good quality and will replace any products proved defective. Satisfactory results depend not only upon quality products, but also upon many factors beyond our control. The user shall determine the suitability of the product for the intended use and assume all risks and liability in connection therewith. Therefore, except for such replacement of product, Cornerstone Coatings makes no warranty or guarantee express or implied including warranties of fitness for a particular purpose or merchantability, respecting its products, and Cornerstone Coatings shall have no other liability with respect thereto. This warranty supercedes all other warranties.

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