



Stucco Speed Patch and Finish

Repair Mortar for Stucco and Masonry

DESCRIPTION:

Stucco Speed Patch and Finish is an easy to use, non-shrinking portland cement repair mortar for exterior stucco and cement constructed walls. It is designed to match the texture of the bestselling 16/20 coarse stucco texture.

USES:

■ Used for a variety of exterior finish and patching requirements. It is used to repair cracks, holes and voids in stucco surfaces and masonry joints. Used for exterior stucco, masonry mortar, and concrete walls. Once cured; it is compatible with most primers, paints, and topcoats.

COVERAGE:

- 25 lbs. (13.3 kg) will cover approximately:
 - 23 sf at 1/8" thickness
 - 8 sf at 3/8"
 - 4 sf at 3/4"
 - 3 sf at 1"

FEATURES:

- Fast setting 15-30 minutes (depending on application temperature)
- Durable
- Polymer Modified
- Applied 1/8" – 1" thick
- Fill holes up to 1" thick in a single step
- Ideal for repairing stucco
- Ready to coat or paint in 1 hour
- Use as a fast setting mortar to repair Brick or Block walls
- Match existing stucco textures

PROPERTIES:

- Open time at 70° F (21° C): 15 minutes
- Set time at 70° F (21° C): 30 minutes

PACKAGING:

- Open time at 70° F (21° C): 15 minutes

STORAGE:

- All surfaces must be between 40° F (4° C) to 95° F (35° C) and structurally sound, dry, free of debris, oil, grease, wax, paint, old adhesives, sealers and curing compounds. Any contaminants which inhibit proper bond must be removed.

SURFACE PREPARATION:

- All surfaces must be between 40° F (4° C) to 95° F (35° C) and structurally sound, dry, free of debris, oil, grease, wax, paint, old adhesives, sealers and curing compounds. Any contaminants which inhibit proper bond must be removed.

MIXING:

- Apply 1/8" – 1" thick
- Dampen surfaces and protect fresh mortar from rapid dehydration.
- When used over 1 inch thick, hairline cracks may occur. If applied over 1" thick, apply in multiple layers.
- Stucco Repair: Clear away all loose particles or unsound stucco from the area prior to applying Speed Stucco Patch and Finish. For best results when repairing wide cracks and large areas of repair; existing edges should be trimmed with a reverse chamber edge to minimize cold joint cracking. Smaller cracks should be opened to a minimum 1/4" width. The area to be patched should be lightly dampened with clean water before patching. Small holes may be patched in one step. Large areas should be done in two coats, first with a scratch coat, then a final finish coat.
- To Texture: Once the final coat begins to stiffen work the surface to match the existing texture, or apply color coat. If using as a final texture coat sponge float the surface with a circular motion to the desired finish texture using as little water as possible.
- Brick and Block Mortar Repair: Chisel out any loose mortar and clear away any dust or loose debris using of a stiff brush. Using a margin or pointing trowel pack mortar into the areas of repair. Once the mortar has set carefully scrub the brick or block surface with a stiff brush to remove excess. Tooling of the joint may be required to simulate the previous joint style.
- To color: Use: El Rey Elastomeric Coating, El Rey Allegro II, El Rey Fog Coat, or Parex USA Coating. Paint from other manufacturers can also be used per their application instruction.

LIMITATIONS:

- Do not use below 40° F (4° C) or above 110° F (35° C).
- Use caution; do not allow mortar to freeze for the first 72 hours.
- When used over 1 inch thick, hairline cracks may occur.
- Speed Stucco Patch and Finish must not be applied over sealed surfaces, wood, or horizontal surfaces.
- See package for handling precautions.
- Always wear proper safety equipment, including particle mask, when mixing and/or applying this product.

WARNINGS:

- Product may damage other materials. Protect surroundings from product.
- Read complete Warning information printed on product container prior to use. For medical emergency information, call 1-800-424-9300.
- For more information on handling this product refer to its Safety Data Sheet (SDS). The most current SDS and Product Data Sheet (PDS) can be found on our website.
- This Product Data Sheet has been prepared in good faith based on information available at the time of publication. It is intended to provide users with information about the guidelines for the proper use and application of the covered product(s) under normal environmental and working conditions. Because each project is different, Parex USA, Inc. cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

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