



Exterior Color Coat Patch



DESCRIPTION:

- LaHabra Exterior Color Coat Patch is an integrally colored stucco finish used to repair chipped corners and small areas on standard 16/20 finishes, requiring only the addition of water.
- Use LaHabra Color Patch to apply a finish: simply choose the standard color that is the closest to the desired color and once the patch has dried, apply LaHabra Fog Coat in the selected color.
- Fog Coat can also be used to refresh faded or stained stucco finishes. To change color use LaHabra Allegro II Cement Coating for best results.

USE:

- For small repairs to LaHabra stucco surfaces when a premixed color is needed.
- A variety of textures and finishes can be achieved over a portland cement plaster brown coat.

COLORS:

Available in LaHabra's 30 standard colors.
Meets SCAQMD Rule 1113 when using Parex USA Non-VOC Colorants.

COMPOSITION:

- Binder: Portland cement and hydrated lime
- Aggregates
- Proprietary additives

LaHabra®

COVERAGE:

Coverage will vary depending on substrate, thickness and texture of the application. Approximate coverage per 9 lb. (4.1 kg) box: ■ 9-14 ft² (0.8-1.3 m²)

CONTAINER:

Product is available in 9 lb. boxes.

STORAGE:

- Storage: Store off ground and protect from rain and moisture.
- Shelf Life: Reference Parex USA Expiration Date of Products Technical Bulletin.

SURFACE PREPARATION:

- NOT recommended for application over painted, sealed, wood or metal surfaces.
- Surfaces must be clean, free of dirt and foreign material.
- Remove surface contaminants such as dust or dirt without damaging the substrate.
- Color Coat Patch should be applied with an ambient and surface temperature above 40°F (4°C) for a minimum of 24 hours following the application.
- The surface of the plaster base partially determines the texture, color and final result of the finish.
- Damage deeper than the finish or irregular and uneven surface should be filled with a stucco base coat or Stucco Level Coat material.
- Prior to application of exterior stucco finish, the portland cement base coat shall be dampened with clean water to control and equalize suction. Allow surface moisture to dissipate prior to application of the Exterior Stucco Color Coat.
- For additional options for surface preparation, contact Parex USA Technical Support.

MIXING:

- Read the entire label before using this product.
- Use clean equipment for mixing and preparation.
- Add approximately 1-1/2 quarts (1.42L) of cool clean potable water to a 2 gallon or larger pail.
- Add one 9 lb. bag of Color coat Patch and using a heavy-duty ½ in. (13mm) drill with a rust-free paddle at 400-500 rpm. mix for approximately 1 to 2 minutes until it is smooth and free of lumps.

Adacryl Optional Use:

As an Admix for Color Coat Patch

- Increases strength of stucco finishes
- Improves bond between stucco finish and base coat surface
- Use 3 oz. (89 Milliliter/cc) to one 9 lb. bag of Color Coat Patch in place of 3 oz. of water. After the initial amount of water and the dry components have been mixed, add the acrylic admix. Mix no longer than required to provide a uniform mixture. DO NOT OVER-MIX. Over-mixing entrains excessive amounts of air which weaken the material. Do not re-temper mixes over 20 minutes old.
- Add an additional 4 to 8 oz. (236.6 to 355 Milliliter/cc) of water to achieve the desired consistency for skip trowel texture applications, add an additional 8 to 12 (118.3 to 236.6 Milliliter/cc) for Spray-Dash application, and then let sit for approximately 5 to 10 minutes in order to allow the material to slake. Doing this allows the material to start its initial set. Re mix for approximately 1 to 2 minutes, adjusting the water and mixing only long enough to achieve uniformity. The material is now ready to be applied to the wall. (See Application section.)
- Small amounts of cool clean potable water may be added to adjust workability.
- Color Coat Patch should be used shortly after mixing.
- Half batches may be mixed for convenience.
- Only Parex USA approved additives can be added.

MATERIAL STANDARD:

Type-S Hydrated Lime: ASTM C206
Portland Cement: ASTM C150 Type
LaHabra Exterior Color Coat Patch:
Conforms to ASTM C926 recommendations.

LIMITATIONS:

- Use only on surfaces that are sound, clean, dry, unpainted, and free from any residue that might affect the ability of this product to bond to the surface.
- Exterior Stucco Color Coat is a finish material installed at approximately 1/8" thick, it is not for use as a stucco base material.
- Ambient and surface temperature must be 40°F (4°C) or higher during application. Protect from freezing for a period of not less than 24 hours after set has occurred. Provide supplemental heat and protection from precipitation as needed.
- Ambient and surface temperatures must not exceed 120° F (49° C) during and 24 hours after application.
- Application in direct sunlight in hot weather may adversely affect aesthetics.
- Colors may vary due to substrate, weather, job conditions and method of application. Before applying product, a sample should be applied and allowed to cure for color approval.
- Protect adjacent surfaces from overspray and droppings, drips or spills. They should be removed immediately with water or soap and water to prevent the possibility of permanent staining.
- Always wear proper safety equipment, including NIOSH particle mask, eye protection, and gloves when mixing and applying this product.

WARNING:

- 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 on the basis of 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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