

Allegro II

Allegro II Cement Coating



DESCRIPTION:

Allegro II Cement Coating provides a cost-effective, durable and long-lasting colored coating that can be applied to portland cement surfaces such as:

- Stucco
- Paint grade stucco
- Concrete block
- Concrete masonry unit (CMU)
- Precast concrete

ADVANTAGES:

- Can be applied over fresh stucco
- More economical than paint
- Fade resistant- Longer lasting than paint
- Won't blister or peel like paint
- Vapor permeable- Allows surface to breathe
- No primer necessary
- Flat, non-gloss finish
- Available in all standard LaHabra and El Rey colors
(custom colors available upon request)

USES:

- A decorative and protective coating for portland cement based walls and ceilings

COMPOSITION:

- Binder Base: portland cement, hydrated lime and proprietary ingredients
- Color: White or tinted to desired color
- VOC-Compliant

PROPERTIES:

- Flat, Non-Gloss Finish
- Water Vapor Permeable, does not create a vapor barrier

CONTAINER:

Allegro II is available in 12 lb. (5.4 kg.) bags and liquid pigment system.

Allegro II

STORAGE:

Store under cool, dry conditions-off the ground. Properly stored Allegro II has a shelf life of twelve (12) months from date of manufacture.

COVERAGE:

Depending on the condition of the substrate, method of application, amount of water used per bag and number of applications. Approximate coverage when two coats are applied is: 320-480 sq. ft. (30-45 sq. m.) per 12 lb. (5.4 kg.) bag. Unusually coarse, smooth and or dense surfaces may require additional applications.

DRYING TIME:

Approximately 1 hour depending upon temperature, humidity and substrate. High humidity and low temperatures extend drying time, can be recoated after drying.

CLEAN-UP:

Water soluble prior to drying. Clean tools and containers with water prior to drying.

SURFACE PREPARATION:

- Surfaces must be clean, free of dirt and foreign material.
- Remove surface contaminants such as form-release agents or bond breakers dust or dirt without damaging the substrate.
- NOT recommended for application over painted, sealed, wood or metal surfaces.
- Allegro II Cement Coating should be applied with an ambient and surface temperature above 40°F (4.4°C) for a minimum of 24 hours following the application.
- For additional options, contact Parex USA Technical Support.

MIXING:

- Read the entire label before using this product.
- Use clean equipment for mixing and preparation. While stirring using a drill at 400–500 rpm with a rust free mixing paddle, slowly add the Allegro II powder to 2-½ gallons of cool-clean potable water.
- While stirring, add the selected Allegro II liquid color to the pail. Make sure all of the color is added by rinsing out the color vial with water (1/3 of the vial's volume) shake well, add it to the pail and mix until a uniform consistency and color is obtained.

Allegro II Cement Coating

- Let the material sit for approximately 10 minutes and remix to ensure the product and color are well dispersed.

NOTE: Water content will vary based on surface conditions and type of equipment used. Add additional water if or as required for the application and re-stir the material. The amount of water used should remain constant throughout the job to prevent color variations.

If using a professional grade Airless or HVLP Gun sprayer, less water is required.

For application over absorbent surfaces and/or with the use of a hand-pump (low-pressure) compressed air tank sprayer, up to one additional gallon of water can be added for a maximum of 3-½ gallons of water per 12-lb. bag of Allegro II.

- Strain the Allegro II Cement Coating material through a suitable paint strainer into a clean 5-gallon pail or the spray equipment tank to be used. Agitate material frequently during application to avoid settling.

APPLICATION:

- Allegro II can be spray-applied to surfaces other than smooth using a professional grade hand-pump (low-pressure) compressed air tank sprayer. Smooth surfaces require the use of a professional grade Airless or HVLP Gun sprayer. For the best results, always apply Allegro II to the entire project or wall section, top to bottom and corner to corner or to a prominent architectural break.
- Hold the nozzle approximately 18 inches from the wall when spraying; when using a circular pattern tip use a circular motion, or alternate vertical and horizontal motions when using a fan pattern tip. Avoid runs. Two coats are recommended to ensure complete coverage, unusually coarse, smooth and or dense surfaces may require additional applications. To increase the mar and scratch resistance on smooth surfaces we recommend coating the cured Allegro II with the Parex USA Matte Sealer.
- Allow the material to dry, between coats.

CURING:

Allegro II cures by drying, do not moist cure. Complete curing in 24 hours under normal conditions.

LIMITATIONS:

- Use only on approved surfaces that are sound, clean, dry, and free from any residue which may affect the ability of the Allegro II Cement Coating to bond to the surface.
- NOT recommended for application over painted, sealed, wood or metal surfaces.
- Although properly applied Allegro Cement Coating can be painted if necessary, it is not to be applied to paint or used as a primer for paint.
- Ambient and surface temperatures must be 40°F (4.4°C) or higher during application and drying time.
- Provide supplemental heat and protection from precipitation as needed.
- Do not allow moisture from any source to be sprayed on freshly applied Allegro II Cement Coating for a minimum of 8 hours after application.
- Colors may vary due to weather and other job conditions. Before applying Allegro II, a sample should be applied and allowed to cure for color approval.
- Protect adjacent surfaces from overspray and drippings.
- Allegro II Cement Coating overspray, drips or spills should be removed immediately with water or soap and water to prevent the possibility of permanent staining.
- Allegro II is not recommended for spot touch-ups on any material other than Allegro II.

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 Material Safety Data Sheet (MSDS). The most current MSDS 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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