



DESCRIPTION:

Admix100 is a ready mix, premium quality, acrylic polymer specifically designed for modifying portland cement mortars, plasters, stuccos, and concrete mixes. It is a water-based acrylic polymer and dries to a uniform color with no tendency toward yellowing or discoloration. It improves adhesion, cohesion, compressive, tensile, and flexural strengths of cement-based materials.

USES:

Admix100 is a premium quality, acrylic, polymer-based admixture used for modifying Aged Limestone and Plaster Mix to increase their mechanical strength, heat and UV light resistance, chemical resistance properties, adhesion and cohesion properties, curing characteristics and workability.

ADVANTAGES:

- Improves adhesion and cohesion properties
- Increases workability strength
- Heat and UV resistance
- Chemical resistance
- Very good workability and curing
- Reduces shrinkage cracking

Admix 100

CONTAINER:

- 1 quart (0.95 L) bottles and 5 gallon (18.7 L) pails
- Storage: Protect from direct sunlight and freezing at all times.
 - Do not stack more than 3 pails high
 - Shelf life: 12 months if properly stored in original unopened container.

COVERAGE:

Varies by chosen mix ratio and the product that Admix100 is being used to enhance.

SURFACE PREPARATION:

- Surfaces must be dry and free from dust and loose materials.
- Ensure surface is free from oil, grease, paint and mold.
- Follow surface preparation instructions from product to which Admix100 is added.

MIXING:

Read the entire label before using this product. Admix100 is an acrylic polymer. Mix Admix100 and water prior to adding to dry material.

- The normal ratio with cool, clean potable water is 1 part Admix100 to 3 parts water (1:3).
- If enhanced performance is desired, increase the amount of Admix100 to 1:2 or 1:1 Admix100 to water ratio.
- Always use a mechanical stirrer when mixing the material.
- Pre-Blending Color Solution for integrally colored applications, pre-blend the appropriate LaHabra Color Pack with the Admix 100 and water in a 5-gallon pail by slowly adding a color pack while mixing with a caged hand drill or mechanical mixer. Mix for 1 minute.

APPLICATION:

- When blended, the product should be applied immediately.
- Latex-modified cement products form "skin" rapidly, particularly in warm weather. The skinning reduces the workability, and pot life, therefore the material is good for only 20 to 30 minutes.
- Dispose of unused mixes which have begun to skin or set. Skinning indicates loss of ultimate strength and performance.
- Use liquid mixes to wet tools for finishing.
- Do not overwork surfaces, as the finish will tend to "tear" as it skins.

CLEAN-UP:

Clean tools frequently using clean water as build-up of cured latex-modified cement products are very difficult to remove.

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.
- Ambient and surface temperature must be 40°F (4°C) or higher during application and drying time. Provide supplemental heat and protection from precipitation as needed.
- Avoid application in direct sunlight in hot weather.
- Do not use Admix100 as a bonding agent or a primer.
- Do not use with air entrained cement.
- Use with proper ventilation.
- Read limitations for product to which Admix100 is being added.
- Wash thoroughly after handling.
- Protect all finished surfaces that are not intended to receive the deck coating system materials.
- Avoid eye and skin contact.
- In case of contact, flush with clean water and seek medical attention if irritation persists.

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