



Admix

DESCRIPTION:

- 100 percent acrylic emulsion additive for portland cement based products
- Used as an admixture in portland cement based mixes

USES:

Exterior or interior:

- Improves workability and handling of stucco bases
- Reduces loss of mix water, promoting better hydration and curing of stucco bases
- Improves bond between stucco bases and strong, dense masonry surfaces

Bond

DESCRIPTION:

- A 100 percent acrylic water-based bonding agent for plaster and concrete.
- Allows direct application of gypsum plaster and portland cement mixtures of all types to any structurally sound surface.

USES:

- To be used as a bonding agent for plaster and cementitious products, both interior and exterior, horizontal and vertical applications
- Can be used to bond new and old surfaces of plaster, wallboard, fiber board, concrete, masonry, and concrete to concrete.

Quikcure

DESCRIPTION:

- Water-based acrylic curing membrane formulated to provide excellent performance in the water retention section of ASTM C-309
- Provides a curing membrane over cementitious surfaces allowing finishes to be applied quickly, while protecting against delamination and efflorescence
- Provides a sound, sealed substrate for a uniform finish over either stucco or concrete

USES:

- Recommended as a surface preparation for stucco, masonry, drywall, plaster, concrete tilt wall and concrete poured in place



Admix

CONTAINER:

5 Gal. (19 L) pail

- Storage: Protect from sun and freezing at all times
- Shelf Life: One year if protected from sun and freezing

DRYING TIME:

Provide adequate air circulation for drying. In enclosed areas, external ventilation should be used to provide air circulation. Where temporary heated enclosures are used, provide venting of the enclosure to limit humidity build-up. Portland cement based mixes with Admix should cure 4 days prior to exposure to standing water.

CLEANUP:

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

SURFACE PREPARATION:

- Clean surfaces and dampen them. Eliminate any standing water. Concrete with a glossy or glazed surface appearance should be dulled by chemical or mechanical treatment.
- For additional options for surface preparation, contact ParexLahabra Technical Services Department.

MIXING:

- Use 1 gallon to 1 bag of either Teifs Sanded One Coat, One Coat Concentrate, or Scratch and Brown. Add after dry components and the majority of the water has been mixed. 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.

LIMITATIONS:

- Ambient and surface temperature must be 40° F (4° C) or higher during application and curing time. Provide supplemental heat and protection from precipitation as needed.
- Use only on surfaces that are sound, clean, dry, unpainted and free from any residue which may affect the ability of the product to bond with the substrate.
- Avoid application in direct sunlight in hot weather.
- Do not use with air entraining cement.
- Do not use as a surface-applied bonding agent.

Bond

CONTAINER:

1 Gal. (3.8 L) bottle

- Storage: Protect from sun and freezing at all times
- Shelf Life: One year if protected from sun and freezing

COVERAGE:

One coat: Approximately 300-400 sq. ft. (18.58-27.87 m) per gallon depending on the method of application and the surface to which it is applied.

CLEANUP:

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

SURFACE PREPARATION:

- Substrate must be clean. Remove all foreign matter, alkali deposits, oil, dirt, etc.
- Portland cement surfaces should be fully cured.
- Do not apply over paint.
- For additional options, contact ParexLahabra Technical Services Department.

MIXING:

- Gently stir Teifs Bond before applying. DO NOT DILUTE.

APPLICATION:

- Can be applied by brush, roller, or spray equipment.
- If spray is used, film should be thin and continuous.
- Do not allow the product to puddle
- Brush out all runs and sags
- Allow TeifsBond to dry tack free before applying wet plaster materials or cement.
- Subsequent application of new materials must be performed within 72 hours of applying TeifsBond.
- TeifsBond must be clean, dust-free, uncontaminated and intact.

LIMITATIONS:

- 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.
- Teifs Bond is not to be used as an admixture. (Use Teifs Admix).

Quikcure

CONTAINER:

5 Gal. (19 L) pail

- Storage: Protect from sun and freezing at all times
- Shelf Life: One year if protected from sun and freezing

DRYING TIME:

Dependent upon air temperature and relative humidity. Under average drying conditions (70 °F (21 °C), 55% R.H.), QuikCure will dry to touch in 1/2 hour and be sufficiently dry for application of finish in 2 hours.

CLEANUP:

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

SURFACE PREPARATION:

- Substrate must be clean. Remove all foreign matter, alkali deposits, oil, dirt, etc.
- For additional options, contact ParexLahabra Technical Services Department.

MIXING:

Stir very slowly to ensure a smooth, homogenous consistency

APPLICATION:

Can be applied using a brush, roller, airless sprayer or pump up garden sprayer

LIMITATIONS:

- 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.
- QuikCure is not to be used as an admixture. (Use Teifs Admix).



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