SUPERIOR STUCCO ULTRA-TITE 60

PLASTER & CONCRETE BONDING - CURING AGENT IMPROVES ADHESION & CURING TO HELP REDUCE CRACKING

DESCRIPTION:

An Acrylic modified polymer liquid designed to greatly improve adhesion, compressive, flexural and tensile strength of Portland Cement based mixtures, including topping, sidewalks, driveways or ramps. Helps with curing and decreases cracking in both Portland Cement and Plaster based mixes. **SUPERIOR STUCCO ULTRA-TITE 60** is used as an admix when added durability and resistance to cracking is desired, as well as a strong, hardy, rapid-curing mixture when needed for resurfacing or patching cement based repairs.

APPLICATION – ADMIX:

One-Coat Systems mix ratio: One (1) part SUPERIOR STUCCO ULTRA-TITE 60 to 1-1/2 parts water. (1:1.5) <u>Traditional Stucco</u> mix ratio: One (1) part SUPERIOR STUCCO ULTRA-TITE 60 to One (1) – Three (3) parts of water. (1:1-3). Always mix with water before adding to Cement or Plaster mixture. **DO NOT OVERMIX** or at high speeds (over 500rpm with drill mixer) to avoid entrapping air. Drying time varies due to substrate, ambient temperature and job conditions. In normal conditions typical drying time is 24-48 hours, although heavy traffic areas require 4-5 days. Protect applied product from inclement weather until fully cured. **DO NOT** use with Air-Entrained Cement.

APPLICATION – CEMENT/PLASTER MIXES:

Be sure to thoroughly mix sand and cement or plaster before adding the desired ratio of **SUPERIOR STUCCO ULTRA-TITE 60** and water mix to the sand/cement mixture. **DO NOT OVERMIX**. After cleaning and preparing surface area, brush on slurry coat of **SUPERIOR STUCCO ULTRA-TITE 60** & sand/cement mix to eliminate any air pockets. While still tacky, apply mix into prepared area with light trowel pressure. Clean tools frequently.

COVERAGE:

The coverage of **SUPERIOR STUCCO ULTRA-TITE 60** will vary due to job conditions, method of application and weather conditions. Typically (1) Gallon of **SUPERIOR STUCCO ULTRA-TITE 60** will cover approximately 200-300 sq. feet (5 Gallons: 1,000-1,500 sq. ft) Yields will vary depending on dilution rate and substrate.

STORAGE:

SUPERIOR STUCCO ULTRA-TITE 60 should be stored in a cool, dry place out of direct sunlight. Keep above 40 degrees F and below 110 degrees F.

LIMITATIONS:

Do not apply **SUPERIOR STUCCO ULTRA-TITE 60** when the temperature is below 40 degrees F or above 100 degrees F. This range of temperature must be kept for 48 hours to ensure proper curing. Keep away from hydrostatic pressure (Moisture/water) after applying **SUPERIOR STUCCO ULTRA-TITE 60**. Do not apply until surface is free of all contaminates.

CLEAN UP:

Clean up with water immediately. DO NOT ALLOW TO DRY BEFORE CLEAN UP.

GUARANTEE

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SAN JOSE STUCCO SUPPLY & DRYWALL - FROM START ↔TO FINISH

1601 LITTLE ORCHARD STREET, STE. E SAN JOSE, CA 95110 WWW.STUCCOSUPPLYCO.COM