White Cap Glue

Re-emulsifiable Bonding Agent, Admixture and Underlayment Primer

DESCRIPTION

A ready to use, rewettable polyvinyl acetate (PVA) emulsion admixture and bonding agent which bonds new concrete, underlayments, masonry, stucco, terrazzo and Portland cement/sand mixes to horizontal and vertical concrete surfaces. Recommended for interior and/or exterior use not subjected to constant moisture, hydrostatic pressure or continuous water saturation. **Actual VOC Content = 0 grams/liter**

FEATURES / BENEFITS

- Re-emulsifiable/rewettable; V.O.C. compliant
- Excellent bonding agent/superior adhesive strength
- Admixture drastically increases durability, adhesion and curing
- Can be used when there is a delay between primer application and subsequent topping or underlayment

SPECIFICATIONS/COMPLIANCES

 ASTM C 1059 Latex Agents for Bonding Fresh to Hardened Concrete - Type I

APPLICATION

Primer/Bonding agent for underlayments, plaster and stucco:

Surfaces to which WHITE CAP GLUE is to be applied must be clean, structurally sound, and free of water, soluble materials, or contaminants. Predampen clean surfaces before application.

WHITE CAP GLUE has a coverage rate of 150-250 square feet per gallon. The coverage rate varies with the porosity of the surface. Apply with a brush, broom or sprayer and brush or broom into the surface. Drying time is two to three hours at 70°F. WHITE CAP GLUE will remain slightly tacky when dry. Accumulation in low areas should be wiped up. Poor ventilation will delay normal drying time. Fans will help increase air circulation to speed drying time.

Under normal conditions, WHITE CAP GLUE can be applied up to 24 hours before installation of underlayment toppings. All areas subject to application must be clean of all foreign materials. Traffic should be kept to a minimum. Very porous surfaces will require two applications of WHITE CAP GLUE. Allow two to three hours between applications.

If a continuous film is not achieved on the surface, reapply WHITE CAP GLUE.

Bonding admixture for cement based toppings:

Replace one half of mixing water with WHITE CAP GLUE. Mix as usual. This polymer reinforced floor topping is suitable for featheredge work in light traffic areas. Use reinforced floor topping to fill non-moving cracks and joints. Fill deep cracks in layers.

PACKAGING

55 gallon drums(208.2 L) 5 gallon pails (18.9L) 1 gallon jugs (3.8L) (4 to a case)

LIMITATIONS / PRECAUTIONS

Do not allow to freeze

Do not apply over frozen surfaces, water soluble paints, rust or peeling paints.

Do not apply where excessive hydrostatic pressure is present or in areas subjected to continuous water saturation or immersion.

Until topping is placed, protect SPECWELD film from dirt and other job site contaminants.

Avoid hazards by following all precautions found in the Material Safety Data Sheets (MSDS), product labels, and technical literature.

SHELF LIFE / STORAGE

Shelf life of WHITE CAP GLUE in the original tightly closed container is 1 year from the date of manufacture. Do not allow the accumulation of water, dirt or other contaminants.

WARRANTY

NOTICE-READ CAREFULLY CONDITIONS OF SALE

Manufacturer offers this product for sale subject to and limited by the warranty which may only be varied by written agreement of a duly authorized corporate officer of Manufacturer. No other representative of or for Manufacturer is authorized to grant any warranty or to waive limitation of liability set forth below.

WARRANTY LIMITATION

Manufacturer warrants this product to be free of manufacturing defects. If the product when purchased was defective and was within use period indicated on container or carton, when used, Manufacturer will replace the defective product with new product without charge to the purchaser. Manufacturer makes no other warranty, either expressed or implied, concerning this product. There is no warranty of merchantability. NO CLAIM OF ANY KIND SHALL BE GREATER THAN THE PURCHASE PRICE OF THE PROD-UCT IN RESPECT OF WHICH DAMAGES ARE CLAIMED. **INHERENT RISK**

Purchaser assumes all risk associated with the use or application of the product.



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