



### ■ **PRODUCT DESCRIPTION:**

It is an adhesive formulated with a base of synthetic emulsion polymers, widely recommended to be added into a mix of cement paste, mortar and concrete.

### ■ **CHEMICAL COMPOSITION:**

Hopolymer of vinyl acetate.

### ■ **APPLICATION:**

As a pore sealer, a solution of water and Adikum of ratios of (5: 1) up to (3: 1) must be mixed and it can be applied with a brush or roller on the porous surface allowing it to dry for a couple of minutes (without allowing it to dry completely), to follow, to apply the finishing coat. When layering the new concrete to old concrete, it is recommended not to allow the adhesive to completely dry so that it serves as a bonding agent as it becomes sticky to the touch.

### ■ **ADVANTAGE:**

- a) Extraordinary bonding capacity.
- b) Excellent vinyl sealant on porous substrates.
- c) High adhesive power when used as a binder.
- d) Excellent dispersion in the mixture, improving its manageability.

### ■ **PHYSICAL PROPERTIES:**

Adikum is a low viscosity polyvinyl acetate resin with good filler binding power and high adhesion to different surfaces.

### ■ **USES OF THE PRODUCT:**

Making of pastes, vinyl sealants, architectural finishes, adhesive for old to new concrete and in general uses for the construction industry.

### ■ **STORAGE:**

It is recommended to keep it indoors and away from heat sources and UV radiation. We recommend the use of this product in a time **not exceeding 6 months of storage.**

### ■ **APPEARANCE:** viscous white emulsion.



**Yield = 861.11 SF (80 m<sup>2</sup>)**  
**Container: 5.28 gal (20 L)**

## **Chukum, USA**

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