Technical Bulletin

Acme Ultra Mortar Admixture

DESCRIPTION

Acme Ultra Mortar Admixture provides water repellency and efflorescence control to the mortar. When Acme Ultra Mortar Admixture is added to mortar, it helps retard seepage through mortar joints and reduces efflorescence. Product is stable, with no hazardous or toxic ingredients.

DIRECTIONS FOR USE

Shake well before using.

Add at least one half of the normal mixing water to the mixer then add Acme Ultra Mortar Admixture

at the rate below. Add the sand, the cement, lime, and then the water as needed. A reduction in normal water addition may be required.

Keep ULTRA MORTAR ADMIXTURE above freezing. Freezing will severely damage the product and the product will be unusable.

RATES

If Portland cement and lime are employed in making M,S,N type mortar, 16 ounces of Acme Ultra Mortar Admixture should be added for each 100 pounds of cement. For each bag of pre-mixed M,S, or N type masonry cement, add 8 ounces Acme Ultra Mortar Admixture. Mixing time should be a minimum of five (5) minutes.

Any admixture, such as accelerators, antifreeze agents, retarders, and plasticizers, to be used in conjunction with Acme Ultra Mortar Admixture should be cleared for use by a Cargill representative to assure compatibility.

COMPANION PRODUCTS

Rack Coatings, Plasticizers, Form Release Agents, Accelerators

