



Q-Bond

Fiberglass Reinforced Bonding Cement

Description

Q-Bond is a fiberglass reinforced bonding cement that will make a wall stronger both laterally and vertically. It is an alternate to the mortar system, as you can build block walls without using mortar between the joints.

Uses

Q-Bond is used as a stucco coat that provides a strong and attractive appearance. It can be used in conjunction with CMU walls or simply spread over existing concrete surfaces.

Benefits

- Attractive— Provides a nice stucco appearance.
- Durable— Will add years to concrete masonry.
- Strong— Tested and proven stronger than conventional mortared walls.
- Economical— 70% more productivity can be achieved using a surface bonded wall system.
- Low maintenance— Needs no paint and the wall is waterproofed.
- Available in two colors.
- Can be painted.

**Packaging: Available in Gray or White
50 lb. bags**

60 bags per pallet

Non-chargeable pallet

Directions

When mixing **Q-Bond** use a wheelbarrow (or mortar mixer) putting in 1-1/2 gallons of water. It is a good idea to add some PakMix Concrete glue or Fortifier to the mix to increase adhesion and make the **Q-Bond** more weather proof. Pour in a 50 lb. bag of **Q-Bond** mixing with spading fork, hoe or other mixing tool. Break up all lumps. Slightly more water may be needed to get a pasty (but not runny) mixture. A small amount of water may be added up to 30 minutes after mixing if mixture begins to thicken. A 50 lb. Mix will be used in about one hour by one person. Mix that becomes unworkable should be discarded and not added to another batch.

Limitations

Q-Bond should be applied when the surrounding temperature is between 40°F and 100°F for 24 hours following application. In cold weather keep from freezing during the first 48 hours. Take necessary precautions in covering to protect the surface from freezing or drying too fast.

Technical Service

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CAUTION: Contains portland cement (CAS# 65991-15-1). Do not allow contact with eyes or skin. Contains concrete aggregates sand/gravel (CAS# 14808-60-7). Avoid breathing dust. Respirable silica may cause serious lung problems. There is limited evidence silica is a carcinogen. The use of gloves, goggles, and where appropriate, dust masks and other protective

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NOTICE OF LIMITED WARRANTY US MIX Products Co. (manufacturer) warrants to buyer that this product at the time and place of shipment is of good quality and conforms to the manufacturer's specifications in force on the date of manufacture when used in accordance with the instructions hereon. Manufacturer cannot warrant or guarantee any particular method of use, application or performance of the product under any particular condition. This limited warranty cannot be extended or amended by manufacturer's sales, people, distributors or representatives or by any sales information, specifications of anyone other than the manufacturer. Liability under this warranty is expressly limited to refund of the purchase price.
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