



Fiberlock I.A.Q. 9000 Mold-Resistant Masonry Waterproofer – SPRAY INSTRUCTIONS

Fiberlock I.A.Q. 9000 Mold-Resistant Masonry Waterproofer can be applied by spray to exterior and interior masonry structures, providing certain precautions are followed. The key to obtaining satisfactory waterproofing is to be sure a continuous film of waterproofer is applied. After applying two (2) coats of Waterproofer, there must be no pinholes or voids in the film. Under ideal weather conditions, spraying alone will accomplish this. On exterior applications where that are extremes of temperature, humidity and wind conditions, spraying alone may not yield a continuous film. If, when applying a second coat of Waterproofer, it is noted that pinholes are still present, the second coat should be back-brushed or back-rolled to make sure a continuous film is obtained. In certain cases, where extremely porous or very irregular masonry is being coated, a third coat of Waterproofer may be necessary.

On irregular surface block, such as split-face block, the surface area of the block is greater than that of smooth-face block because of the texturing. On these surfaces, the linear coverage will be lower than 75 square feet per gallon. In certain cases the linear coverage may be as low as 40-45 square feet per gallon. It is a good practice to test coat a small area of the masonry to be waterproofed to determine what painting techniques will be required. The material must be sprayed without diluting; meaning specialized equipment must be used. Fiberlock I.A.Q. 9000 Mold-Resistant Masonry Waterproofer has been evaluated by Graco Inc. and they have recommended the following.

For exact equipment recommendations, please contact the following manufacturers:

GRACO, Inc., PO Box 1441, Minneapolis, MN 55440-1441. 1-800-367-4023 OR (612) 623-6000 FAX: (612) 623-6777

GRACO RECOMMENDS:

Supplier: Fiberlock Technologies, Inc.
Product Name: Fiberlock I.A.Q. 9000 Mold-Resistant Masonry Waterproofer
Mixing Instructions: Agitate Only
Texture Unit: Gas-GTX 2000
Gun: Tex Spray Trigger Gun
Nozzle Tip: Fine Finish Kit w/ Small or Med 3/16 or 1/4
Hose: 25' x 1" or 50' x 1 1/4"
Material Base: Water
40 PSI, wet hose and clear hose of all water prior to spraying

Supplier: Fiberlock Technologies, Inc.
Product Name: Fiberlock I.A.Q. 9000 Mold-Resistant Masonry Waterproofer
Mixing Instructions: Agitate Only
Texture Unit: Elec-RTX 1500
Gun: Tex Spray Trigger Gun
Nozzle Tip: Fine Finish Kit w. Small or Med 3/16 or 1/4
Hose: 25" x 1" or 50' x 1 1/4
Material Base: Water
40 PSI, wet hose and clear hose of all water prior to spraying

Supplier: Fiberlock Technologies, Inc.
Product Name: Fiberlock I.A.Q. 9000 Mold-Resistant Masonry Waterproofer
Mixing Instructions: Agitate Only
Texture Unit: Elec-Airless Mark V
Gun: Blue Texture Gun
Nozzle Tip: 531
Hose: 50' x 3/8"
Material Base: Water
2000 PSI, wet hose and clear hose of all water prior to spraying

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Fiberlock Technologies, Inc.

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