



Disinfectant & Sanitizers With Results That Go Above & Beyond.

Fiberlock has the most advanced disinfectant and sanitizers available with EPA-Registrations which cannot be matched by any other manufacturer. ShockWave, Fiberlock's most versatile disinfectant and sanitizer, is EPA approved to kill over 130 organisms, including Aspergillus niger, Norwalk Virus, and all the influenza pandemics of the 20th and 21st century. Not only does ShockWave kill all these organisms, it does so in conditions which no other disinfectant can equal.

When demonstrating efficacy the EPA requires that products only be tested in the presence of 5% organic matter or soil load. This does not necessarily mean a product will work in conditions where there is a higher soil load. With this in mind, the bar was raised and ShockWave was tested successfully in the presence of a 98% organic soil load. When conducting laboratory testing under these conditions a "real world" situation, where organic matter does not self-dilute down to 5%, is more closely replicated. Although the US EPA does not

require such extreme testing, and no other manufacturer attempts this, it is the only way to identify how effective a product will be when used in actual field conditions.

ShockWave is available in a concentrated and ready-to-use.

Mold Resistant & Antimicrobial Coatings With Proven Results

Fiberlock prides itself on providing unbiased, uninterpereted test results. More important than the manufacturer, the price, or anything else, a product must work. The only way to know a product is going to meet or exceed expectations is through independent, unbiased, uninterpereted testing.

This is why Fiberlock's IAQ line of coatings, including AfterShock the first EPA-registered Antimicrobial coating registered to kill mold, have all been tested by independent laboratories. Fiberlock tests its products following established ASTM tests and EPA guidelines, and Fiberlock's mold resistant and antimicrobial coatings repeatedly pass with the best results possible. Fiberlock antimicrobial and mold-resistant coatings have been successfully tested to the following standards:

ASTM G-21 – Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

ASTM D-5590 - Standard test Method for Determining the Resistance of Paint and Related Coatings to Fungal Defacement by Accelerated Four-Week Agar Plate Assay

ASTM D-3273/3274 – Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber

ASTM E-84 – Standard Test Method for Surface Burning Characteristics of Building Materials

ASTM 1653 – Standard Test Methods for Water Vapor Transmission of Organic Coating Films

ASTM G 154 – Standard Practice for Operating Fluorescent Light Apparatus for UV Exposure of Nonmetallic Materials



IAQTM

Mold Remediation Products

Sanitizers, Disinfectants & Cleaners
Primers & Sealers • Mold-Resistant Coatings
HVAC Sealants

To receive more information contact:

MOLD • LEAD • ASBESTOS
RESTORATION • MOBILE CONTAINMENT

800-342-3755
www.fiberlock.com

SETTING THE STANDARD FOR MOLD REMEDIATION

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When the worst happens, professionals know they can trust Fiberlock products, including ShockWave disinfectant/sanitizer and AfterShock fungicidal coating. Fiberlock products have EPA registration for use on more surfaces, in more situations, and to kill more organisms than any other products.



SHOCKWAVE DISINFECTANT

An EPA registered sanitizer, disinfectant and cleaner designed specifically for mold remediation. ShockWave is registered with over 130 organism kill claims, has been formulated to be used on both porous and nonporous surfaces and has been proven to be effective in the presence of a 98% organic soil load.

NOW AVAILABLE IN READY-TO-USE & CONCENTRATE!



FUNGICIDAL COATING

The only fungicidal coating EPA-Registered to kill mold and mildew. Unlike other mold resistant coatings which simply prevent the growth of mold on the cured film, AfterShock is the only coating that goes a step further and kills residual mold after pre-cleaning, in addition to preventing mold growth on the surface. AfterShock is ideal for mold remediation, as well as mold prevention applications in new construction. AfterShock is a low-odor, water-based acrylic polymer that will provide long-term protection.

Sanitizers, Disinfectants & Cleaners

IAQ 1000 BROAD SPECTRUM CLEANER

A hydrogen peroxide based biodegradable, chlorine free cleaner. IAQ 1000 is pH-neutral, and contains an agent that will whiten and brighten while cleaning, but does not contain sodium hypochlorite (bleach). IAQ 1000 is suitable for use in water damage restoration situations to remove odor causing mold, mildew, bacteria, and other microbial growth on porous and non-porous materials.

IAQ 2000 CONCENTRATED DISINFECTANT

An EPA registered disinfectant designed to kill and control fungal, bacterial and viral growth. Fiberlock IAQ 2000 comes in an economical concentrate that can produce up to 64 gallons of properly diluted cleaner per gallon of concentrate.

IAQ 2500 READY-TO-USE DISINFECTANT

An EPA registered disinfectant designed to kill and control fungal, bacterial and viral growth. Fiberlock IAQ 2500 comes in 5 gallon containers of ready-to-use product that does not require mixing, and is perfect for situations where a clean water source is unavailable.

Waterproofers, Primers & Sealers

IAQ 3000 ACRYLIC BLOCK FILLER

High quality block filler formulated to fill small imperfections and pinholes in masonry block and porous concrete before topcoating. Fiberlock IAQ 3000 is not water sensitive after application, and exhibits excellent flexibility and durability.

IAQ 4000 ACRYLIC METAL PRIMER

A premium water-based, 100% acrylic metal coating for use on ferrous metal, galvanized metal, and other surfaces exposed to general industrial and atmospheric conditions. Fiberlock IAQ 4000 has excellent water resistance and excellent resistance to most alkalis, detergents and mild acids.

IAQ 5000 ACRYLIC STAIN-BLOCKING PRIMER

A quick drying, high performance, 100% acrylic coating designed specifically to prime stained or water damaged surfaces. This premium stain-blocking primer may be used on interior or exterior surfaces to prevent most bleeding type stains, seal porous surfaces and provide adhesion to hard and glossy surfaces. IAQ 5000 also contains Microban to boost microbial resistance on the surface of the coating film.

IAQ 9000 MOLD-RESISTANT MASONRY WATERPROOFER

A low-odor waterproofing coating that stops water from penetrating through interior and exterior surfaces including below grade masonry walls. Stops 10 psi of water pressure and contains an EPA-registered fungicide to help prevent mold from growing on the surface of the cured film.

FIBERLOCK TECHNOLOGIES

IAQ™

Mold Remediation Products

Mold-Resistant Coatings - IAQ 6000 Series

Fiberlock's IAQ 6000 Series are extremely durable 100% acrylic mold resistant coatings developed to withstand moist, humid conditions that provide the ideal environment for fungal growth. All IAQ 6000 series coatings contain dual maximum strength EPA-registered fungicides to prevent the growth of mold on the surface of the cured film.

IAQ 6000 MOLD-RESISTANT COATING – WHITE (TINTABLE)

The number one mold resistant coating, IAQ 6000 is the ideal coating to use for smooth surfaces as a final lockdown after mold remediation. Also available in black: IAQ 6500.

IAQ 6100 MOLD-RESISTANT COATING – CLEAR

The first clear mold-resistant coating on the market, IAQ 6100 is perfect for situations where maintaining the appearance of the substrate is important. Also ideal for use in areas that are not usually painted or coated such as attic rafters.

IAQ 6000HD HEAVY-DUTY MOLD RESISTANT COATING – WHITE (TINTABLE)

Designed specifically for new construction, IAQ 6000HD is a high-build mold resistant coating which bridges uneven building materials such as O.S.B., wallboard and wood framing in a single coat quickly and easily, saving money and time.

IAQ 6040 MOLD-RESISTANT SEALANT – VIOLET

A low viscosity, translucent sealant designed to penetrate and seal new construction materials and resist fungal growth. The translucent violet finish will not block the appearance of treated building materials. Can be applied with a pump sprayer.

HVAC Sealants

IAQ 7000 HVAC SEALANT – WHITE

A dual-purpose coating designed to penetrate and reinforce duct liner or duct board insulation materials. Fiberlock IAQ 7000 can also be used to seal unlined ductwork prior to component removal, preventing microbial particulate from becoming airborne. Also available in clear: IAQ 7500.

IAQ 8000 HVAC INSULATION SEALANT – WHITE

A quick drying water-based adhesive coating/encapsulant designed to form a durable, flexible, moisture-resistant protective coating on duct liner insulation material in residential, commercial, or industrial facilities. Fiberlock IAQ 8000 contains an EPA registered fungicide to resist mold growth on the cured film surface. Also available in black: IAQ 8500.

