RECON Smoke Odor Sealer is a revolutionary solvent free high performance smoke odor sealer, stain blocker, and paint primer that is designed to encapsulate odors within HVAC systems as part of fire damage restoration projects.

For Technical Information call 800.342.3755

Product Data Sheet (PDS) available online at www.fiberlock.com.

Each specific project and for the health and safety of personnel,
These suggestions and data are based on information we
For Technical Information call 800.342.3755

Try ULTRA RECON For Superior Peeling And Sealing Of Finishes And Decorative Surfaces
Superior Stain Blocking, Retal-Ability and Topcoating

Structural Restoration Sealant Encapsulant
Permanently Encapsulates Smoke Odors On Structural Surfaces

Professional Products Professional Results

For Professional Use Only
126 FL OZ
3.73 L
3091 Clear

For Additional Information check Safety Data Sheet (SDS) or Product Data Sheet (PDS) online at www.fiberlock.com.
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Structural Surfaces
APPLICATION TOOLS
Tips: .017 to .021 tips

APPLICATIONS
Applying RECON Smoke Odor Sealer with a roller or air spray

Coatings should be applied to a primed substrate

Moisture Permeable

Paint topcoats. Test patch prior to application is recommended.

Avoid enamel, alkyd and oil based paints.

With 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Your family by contacting the U.S. EPA/Lead Information Hotline

Dust can cause serious illness, such as brain damage,
you may release lead dust. Lead is toxic. Exposure to lead

If skin contact occurs: Get medical advice/attention.; See SDS for full list of P phrases

Composition Management Protocol: This
Fiberlock recommends cleaning with RECON Heavy Duty Cleaner or
Extensive Odor Encapsulation. After the substrate is clean,

Odor Neutralization and Odor Encapsulation.

Protocol should include the following steps: Odor Cleaning,

Infomation about the product's use and safety is reviewed by agents
shall be responsible for the use of this product or any aspect of application/shipping, the recommender or the perspectuee user determine the satisfactory of this product, for each specific project and for the health and safety of personnel;

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Wear a NIOSH approved respirator with any R, P, N or HE filter.

Do not apply when air or surface temperature is below 55°F, or

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Do not mix with any other coatings, solvents or colors in oil.

Harmful if inhaled.

H260 - Very toxic by inhalation.

H317 - Causes skin irritation.

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Cancer and Reproductive Harm -