IAQ 8000 sealant is a high performance coating for HVAC Insulation Coating

Professional Products
Professional Results

H317 - May cause an allergic skin reaction.
H411 - Toxic to aquatic life with long lasting effects.

Meets requirements of NFPA 90A/90B standard.
Blanket Insulation”. ASTM E-84 Class A fire rating.
Surface Performance of a Coating on Glass Fiber

To Recoat: 8-16 hours
To Touch: 1-2 hours

DRYING TIME @ 70°F 50% R.H

APPLICATION TOOLS

FIBERLOCK IAQ 8000 SEALANT WHITE 8380
WHITE

For Professional Use Only

H315 - Suspected of causing cancer.
H317 - May cause an allergic skin reaction.
H318 - Causes severe skin and eye irritation.
H335 - May cause respiratory or skin sensitization.
H336 - May cause respiratory or skin sensitization.

Toxic to aquatic life with long lasting effects.

For more information).

For Technical Information call 800-342-3755

SURFACE PREPARATION

WARNING: If you scrape, sand, or remove old paint from ducts, lead dust may release due to lead. Lead dust exposure can cause serious illness, such as brain damage. Especially in children, pregnant women should also avoid exposure to lead dust. If you plan to scrape, sand, or remove old paint from ducts, the IAQ 8000 coating is resistant to mold only on the surface of the coating. No mold resistance claim occurs: Get medical advice/attention.; Collect spillage.; IF ON SKIN: Wash thoroughly with plenty of soap and water.; IF skin rash or rash occurs: Get medical advice/attention.; Collect spillage.; See SDS for full list of P phrases

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Wear a NIOSH approved respirator to control lead exposure.
PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.

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For more information).

WEIGHT: 8380-5, 5.0 Gallons
8380-15, 15.0 Gallons
8380-50, 50.0 Gallons
8380-100, 100.0 Gallons
8380-400, 400.0 Gallons

The high viscosity provides a semi-gloss finish that minimizes dirt buildup on the coating surface. The high viscosity provides maximum bridging ability on insulation materials. IAQ 8000 can also be used to bridge and reinforce duct liner or duct board or when drying conditions are poor or when surfaces are above a 15% moisture level content. Use adequate ventilation during application. When applying with a sprayer, wear a NOSH approved respirator with any R, P, or HE Filter. For interior use only. Check with local building code enforcement authority for any additional requirements.

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