

Stoguard Spray On House Wraps University Of Virginia

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Stoguard Spray On House Wraps

STOGUARD: SPRAY-ON HOUSE WRAPS1 Introduction In February 2003, David Boivin became CEO of Sto Corp. after spending more than 10 years in the insulation industry. Boivin believed that there was a lot of potential for a recent innovation from Sto Corp.—a product called StoGuard. The product was outside of the

StoGuard: Spray-On House Wraps

spray applied. They can be used under brick, vinyl and cement-board siding and stone. Sto Guard® provides significant improvements over paper and fabric building wraps and rubberized, solvent based membranes. Sto EmeraldCoat™ and Sto Gold Coat® provide continuous coverage of sheathing without the fastener penetrations characteristic of

Sto Guard : Superior Spray-On Building Wrap

StoGuard is an efficient assembly of products which combine to create a waterproof air barrier in wall construction. By protecting sheathing first, this seamless spray-on building wrap provides superior protection against moisture intrusion and air leakage. During construction, StoGuard is resistant to liquid water and protects sheathing and rough

StoGuard - Stucco Rite

The Sto Corporation was the first manufacturer to develop a liquid-applied WRB (StoGuard) that is vapor-permeable. Released in 2000, StoGuard remains the market leader. Sto's competitors include W. R. Grace (the manufacturer of Perm-A-Barrier VP), Henry Company (the manufacturer of Air Bloc 31), DuPont Tyvek (the manufacturer of the Fluid Applied WB System), and Tremco (the manufacturer of Enviro-Dri).

Housewrap in a Can: Liquid-Applied WRBs - GreenBuildingAdvisor

Stoguard Spray On House Wraps StoGuard was a breathable house wrap that could be sprayed (or hand-rolled with a paint roller) on to a building's wall structure. The primary function of a house wrap was to provide a moisture and air barrier to the wall structure, while simultaneously allowing vapor to pass outside. StoGuard: Spray-On House Wraps

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Stoguard Spray On House Wraps StoGuard team to convince top management that StoGuard had potential as an independent product. StoGuard was a breathable house wrap that could be sprayed (or hand-rolled with a paint roller) on to a building's wall structure. The primary function of a house wrap was to provide a StoGuard: Spray-On House Wraps

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Building Wrap StoGuard Fabric Sto Corp. has advanced the technology of the StoGuard spray-on building wrap product line with StoGuard Fabric. StoGuard Fabric is a nonwoven cloth reinforcement that is part of the StoGuard assembly and is used with either Sto Gold Coat or Sto EmeraldCoat to treat sheathing joints, inside and outside corners and rough openings.

Sto Corp. Spray-on Building Wrap StoGuard Fabric - PaintPRO

HomeGuard ® House Wrap is a high-performing water-resistive barrier (ASTM D779),

Disadvantages of HomeGuard ® House Wrap. HomeGuard ® House Wrap may be prone to damage due to high winds and moisture exposure because it only has a tensile strength of 52/30 lb/in. After only six months of exposure to UV rays, HomeGuard ® House Wrap may become damaged.

The House Wrap Comparison Guide for 2019

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"The house with StoGuard tested better," says Brian Bunch of Masco Contractor Services, whose company's field technicians performed the test. "There is a significant difference. StoGuard tested at .00022 cfm vs. the house with sheet wrap, which tested at .0028 cfm. The threshold is .0030 cfm, and above that, it is failing.

Spray-On Air and Moisture Barrier In Action

If you are building a single-family residence with 2' overhangs and little exposure then the more "basic" house wraps will work for you if you detail them and install them correctly. Stay tuned for my "Nail Sealability Testing" video that I also shot at UT with the Grad student who tested all these products to find out how well they sealed around nail penetrations.

Fluid Applied Weather Barrier Testing - Matt Risinger

StoGuard is a fluid-applied air-and-moisture barrier system that forms a seamless membrane on exterior walls. The liquid membrane can be applied by roller or airless sprayer, providing for simpler and quicker installation compared with building wraps that require lapping, taping, and cutting.

2017 Top 100 Products: Structural, Insulation, Housewrap ...

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Block-It House Wrap is a U.S.-made drainage wrap that provides a breathable barrier and prevents moisture penetration with a channeling design to direct liquid water away from the building and onto the ground. UV inhibitors in Block-It provide protection from ultraviolet light for up to six months.

2018 Top 100 Products: Structural / Insulation / Housewrap ...

Typically, house wrap was been used as this water-resistive barrier; it is taped onto the home in large paper sheets. Any place the house sheeting meets another piece of sheeting the seam should be taped then the wrapping should be layered to provide protection as the house settles with age.

EnviroDri vs. House Wrap - Carlson Exteriors Inc.

DuPont™ Tyvek® HomeWrap® is the original house wrap, incorporating unique material science that helps keep air and water out, while letting water vapor escape. As a result, it can contribute to improved building durability by helping to protect homes against damaging wind and rain that can penetrate the exterior cladding.

Tyvek® HomeWrap® - DuPont

House wrap is generally a good idea to install on your home regardless of where you live or what the climate looks like there. House wrap can help keep moisture out while helping to promote air flow. Some types can also be used as insulation to help provide the first defense against energy transfer through the walls.

The Best Alternative to Tyvek House Wrap

This thin mil, seamless substrate coating can be applied with an approved airless sprayer, power rolled, or hand rolled. Liquid Wrap can be sprayed over surfaces and substrates such as OSB, plywood or exterior gypsum. Coverage rate is 69 SF/Gallon/23 Mil wet, available 5-gallon pails.

Blue Barrier Liquid Wrap 2300 Air Barrier | Poly Wall

Vapor Permeability - Much like plastic housewrap that comes on a roll, the liquid applied version allows any moisture inside the exterior wall to pass through to the outside...which is essential to prevent mold and material degradation in the exterior wall.. Durability During Construction - One of the negatives associated with traditional plastic housewrap is the potential for it to tear ...

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