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FIBERWEB

DATA SHEET

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BOND-N-FLASH WATER-BASED PRIMER

Description: BOND-N-FLASH Primer is an acrylic water- based PSA (pressure sensitive adhesive) which is used to promote permanent adhesion of the BOND-N-FLASH stainless steel membrane to all horizontal and vertical surfaces. BOND-N-FLASH Primer provides an immediate grab surface for the BOND-N-FLASH membrane establishing a fusion between the primer and the membrane.

Uses: Establishes a clean and superior bonding surface for the BOND-N-FLASH membrane. May be used on concrete, masonry, metal wood, and polystyrene board

Features:

- Dries clear when ready for membrane installation
- High moisture resistance
- Fuses with applied membrane
- LEED compliant (VOC 0g/L)
- Low odor

Application: Apply BOND-N-FLASH Primer to a surface that is dry, clean and free of dust. Substrate should also be free of any oils, waxes and loose debris. Concrete surfaces should be cured prior to the application of the primer. Use either a brush or a short nap roller to apply the primer in a uniform fashion. Allow primer to turn from light blue to transparent. (approximately 30 min.- 1 hr. @ 70 degrees F) depending on temperature and humidity levels. Primer should be dry before applying the membrane (should not transfer to the fingers when touched). Premature application of membrane onto wet primer will smother tack development and trap moisture. Application temperature to be > 40 Degrees Fahrenheit.

Coverage: The amount of BOND-N-FLASH Primer will vary widely from job to job. One gallon of BOND-N-FLASH Primer will cover approximately 250 square feet depending upon the porosity of the substrate.

Properties:

Description: Liquid, medium viscosity
Base: : Acrylic latex
Color : Light blue-Wet
Transparent- Dry
VOC : 0.g/L Calculated

Packaging:

Available in five (4) gallon pails

Storage: Store indoors. Protect from freezing. Should the PSA freeze, allow it to thaw at ambient temperatures. Prolonged or repeated freeze/thaw cycles should be avoided. Stir well before using.

Safety: Use gloves. May cause skin sensitization. See MSDS for additional information prior to use.