EverGuard® PVC

GAF QuickLayAdhesive

Description:

EverGuard® PVC Quick-Lay Adhesive is a one-sided, wet lay-in, water-based adhesive useful for bonding smooth EverGuard® PVC membranes to various substrates.

- Suitable for roofing and flashing membranes.

- Compatible with polyiso and fiber board, insulations, and approved gypsum panels.

- Speed up installation of smooth PVC membrane by nearly 50% compared to traditional solvent-based bonding adhesives.

Codes and Standards:

- FM Approved — refer to roofnav.com for approved assemblies.

- Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for actual assemblies.

- State of Florida Approved

- Miami-Dade County Product Control Approved

FM APPROVED   MIAMI-DADE COUNTY APPROVED   CLASSIFIED U L ®

Application:

- Substrate surface should be dry; clean; and free from oil, grease, and other contaminants.

- Stir the adhesive thoroughly before use, either manually or by means of powered mixing equipment.

- Apply the adhesive evenly to the substrate only, avoiding puddles.

- Do not apply the adhesive where the membrane overlaps, as this will prevent proper heat welding.

- For smooth membrane: Using a standard roller, apply adhesive at 100 sq. ft. per gallon (2.45 m^2 per liter) to the roof substrate surface ONLY; approximately 600 sq. ft. (6 sq.) of installed membrane per pail.

- Install membrane immediately onto wet adhesive — do NOT allow adhesive to dry. Roll membrane onto the substrate surface and broom the membrane to ensure close contact between the membrane and the substrate surface.

- Not for use with EverGuard® PVC KEE or EverGuard® PVC XK membranes.

See published application and specifications manual for detailed instructions.

Specifications	
Weight per gallon	8.5 lb./g (1 kg/L)
Viscosity	10,000 cps
Solids content %	65.5 +/- 1.5
VOC	<50 g/L
Storage	Keep from freezing; store above 40°F (4.4°C)
Installation temperature	Minimum application temperature is 40°F (4.4°C) and rising

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