# **Low-VOC TPO Spray Adhesive**





### **Description:**

EverGuard® TPO Quick Spray Adhesive LV50 is a low-VOC sprayable, solvent-based contact adhesive useful for bonding smooth EverGuard® and EverGuard Extreme® TPO membranes to various substrates.

#### Features and Benefits:

- Faster installation than traditional bonding adhesive
- High initial tack
- 2 year shelf life from the date of manufacture

### **Application:**

- Substrate should be dry, clean, and free from oil, grease, and other contaminates
- For TPO Membrane, spraying from 8"- 12" (203-305 mm) away, apply adhesive uniformly to both the substrate and the underside of the membrane
- Allow adhesive to dry to a tacky feel before bonding membrane to substrate
- Apply at an ambient temperature of 20°F (-6.7°C) and above. The cylinders must be kept above 50°F (10°C) for the product to spray properly. Utilize power-heated blankets and hot boxes when necessary. Ensure that cylinder temperatures stay below 150°F (65.6°C).
- Apply pressure with a push broom and weighted roller to ensure complete bonding
- To clean Hose & Gun Kit, attach hose and gun to EverGuard® Quick Spray LV50 Cleaning Kit and run cleaner through hose and gun for approximately 10–15 seconds. Each cleaner canister should get approximately 9–10 cleanings for the 10 square size.
- If used as a primer for SA Vapor Retarder, apply to the substrate only

### **Product Details:**

- Item Numbers:
   SKU 7807 3 Square GW 16 lb. (7.3 kg)
   SKU 7801 10 Square GW 40 lb. (18.1 kg)
- VOC: <90 g/L
- Installation Temperature: 20°F (-6.7°C) and risina
- Cleaner SKU: 7803
- Hose & Gun SKU: 7804 or 7805

## Codes & Compliance:

■ UL Classified <sup>1</sup>	CIVESTI-Y
■ FM Approved <sup>2</sup>	APPROVED
State of Florida Approved	(MIAMIDADE COUNTY) APPROVED

<sup>1</sup> Refer to UL Online Certification Directory for actual assemblies.

<sup>2</sup> Refer to www.RoofNav.com for actual assemblies.

Note: Coverage area assumes application in accordance with GAF instructions.



Visit gaf.com

