



From: Technical Services
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GAF EnergyGuard™ Polyiso Wall Sheathing

Personal Protective Equipment (PPE):

- Always use appropriate Personal Protective Equipment (PPE) for safety when handling and installing EnergyGuard™ Polyiso Wall Sheathing such as safety hardhat, eye wear, gloves, dusk masks, appropriate clothes and boots.
- Installation of a wall sheathing system is a construction process. As with any construction process, safety is a key element. All applicable safety standards and good roofing practices must be followed.
- Always comply with all OSHA safety standards, fire codes and local code requirements.

Site Preparation:

General: No manufacturer trained or certified installer is required for the installation of GAF EnergyGuard™ Polyiso Wall Sheathing.

- Work shall only begin when the substrates have been prepared as necessary, and are ready and acceptable to have materials installed as specified. Providing a smooth, even, sound, clean and dry substrate minimizes the likelihood that underlying deficiencies will cause premature deterioration or even failure of the wall sheathing.
- Sheathing should be properly stored and weighted to avoid weather and wind damage.
- Do not install materials during inclement weather, except for temporary work necessary to protect materials that are already installed. Remove all temporary work before installing permanent materials.
- Do not install materials when moisture, in any form, is present within the material or on the substrate to which the materials are to be applied. Remove and replace any wet or damaged materials prior to the installation of GAF EnergyGuard™ Polyiso Wall Sheathing.
- There are no requirements for re-entry or re-occupancy times.