



TO: Peel & Seal Installers

RE: Overlap Repairs

Original Peel & Seal is distributed in all fifty states through a network of over 1500 dealers. During the past ten years contractors have installed more than 100 million square feet of Peel & Seal coast-to-coast. Properly installed, Peel & Seal is a dependable waterproofing product that will deliver years of trouble-free service.

Good installation is critical to the performance of any roof system. There are several ways to minimize the chance of overlap problems (curling, peeling, fishmouths, leaks):

- Always follow published directions carefully
- Install in fair weather (60°F minimum)
- Make sure there is no moisture present at laps
- Remove any hand oils, dirt or grease from overlap areas
- Use a hand roller at the overlaps to concentrate pressure across the entire 3" lap
- Use MFM Spray Adhesive to assure positive adhesion (optional)

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An overlap problem can be simply and successfully repaired using strips of Peel & Seal over the affected area. All repairs should be done in fair weather (60°F minimum):

1. Make sure the existing laps are rolled flat using a hand roller.
 2. Clean the surface around the existing lap where the Peel & Seal strips will be applied.
 - a. ALUMINUM Peel & Seal: Wipe area with a small amount of acetone* on a clean cloth and allow to evaporate fully (at least 10 minutes).
 - b. WHITE / GRAY / ALMOND Peel & Seal: Clean area with natural citrus cleaner/degreaser (ie Zep Big Red) or 50/50 vinegar-water mixture and allow to dry completely.
 3. (Optional) Apply MFM Spray Adhesive according to published instructions to assure a positive bond, even with marginal conditions. Call 1-800-882-7663 to determine whether MFM Spray Adhesive is required for your repair project.
 4. Center 6" wide repair strips over the affected area and roll into place using a hand roller, paying special attention that the outside, exposed edges are firmly adhered.
 5. Apply a bead of caulk along the up-slope edge of the repair strip & trowel smooth.
 6. In cool weather the repair material should be kept in a heated area until used. An electric air gun may be used to gently warm the repair surfaces.
- Acetone is a flammable petroleum solvent and should be used with caution. Do not smoke in the presence of acetone or acetone fumes.