



Application instructions for GAP Roofing WaterGuard Self-Adhered TileGuard

Description: GAP Roofing WaterGuard Self-Adhered SBS TileGuard is a highly flexible dual coated SBS construction with fiberglass mat, self-adhering adhesive, a split removable release film on the adhesive side. This product utilizes and unique high temperature "reinforced non-woven top surface" that offers excellent slip resistance, water repellancy and ideal to use with clay and cement tile foam adhesive bonding. This is a "net" 2 square roll (213 square feet) and has a nominal thickness of 80 mils and weights approximately 68 pounds per roll.

Uses: This product is used as an self-adhered High Temperature underlayment for foam adhesive bonding of concrete and clay tiles, mechanically attached clay and concrete tiles, metal roofing (excluding Copper) and other durable steep slope self-adhered underlayment membrane applications.

Roof Deck and General Information: Roof deck must be clean, dry, smooth, and structurally sound to receive the new roofing system. Do not install over any non-supported areas on the roof. Roofing slopes must be 4/12 or greater or a minimum of 2/12 with a 50% overlap. Proper ventilation required. Apply materials only in fair dry weather when the interface temperature (air, roof deck, membrane) is a minimum of 50°F and rising.

Application: Install a full width sheet of GAP Roofing WaterGuard Self-Adhered TileGuard cut into manageable job appropriate lengths (typically 15-25' in length) and allow material to "relax". Set into position. Carefully remove one half of the release film puling it at a 45 degree angle making sure the position of the material does not change. Carefully remove the second half of the release film and ensure adhesion by putting pressure on the material. Make sure wrinkles and buckles are avoided. All of the GAP Roofing WaterGuard Self-Adhered TileGuard should be rolled with a heavy weight roller to promote proper adhesion. The following sheets are to be installed in the same manner lapping 3" (onto the pronounced selvage edge) on the sides and 6" on the ends.

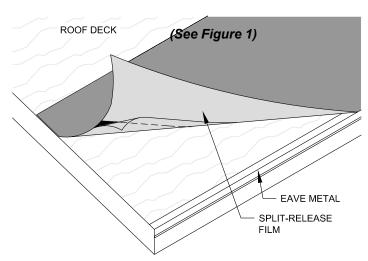


Figure 1 - One Side of the Split-Release Film Overlaps the Other for Easy Removal

THESE ARE THE APPLICATION INSTRUCTIONS FOR WATERGUARD SELF-ADHERED SBS TILEGUARD HIGH TEMP. GAP ROOFING, INC. SHALL NOT BE RESPONSIBLE FOR LEAKS OR OTHER ROOFING PROBLEMS RESULTING FROM FAILURE TO FOLLOW THESE INSTRUCTIONS. For questions about WATERGUARD or it's application contact GAP Roofing's Technical Services Department at 800-880-9808.