

TL-0015 — Roof Eave Application

Technical Letter

This technical letter is intended to provide application recommendations when installing GCP's self-adhered underlayments along the eaves.

GRACE ICE & WATER SHIELD[®], GRACE ICE & WATER SHIELD[®] HT, GCP granular underlayment, GRACE SELECT[™] and GRACE ULTRA[™] should be applied directly to a clean, dry, continuous structural deck following GCP's published surface preparation requirements and application instructions. Some suitable deck materials include plywood, wood composition (OSB), wood plank, metal, concrete or gypsum sheathing.

GCP's self-adhered underlayments are intended to be applied starting at the roof eave, and extend upslope a minimum of 24 inches beyond the inside face of the exterior wall line of a building or according to local codes and regulations. If the underlayment is intended to extend onto fascia, a metal drip edge or gutter should be installed to prevent permanent exposure to ultraviolet light.

The metal drip edge or wood starter shingle should be placed over the membrane as shown in standard GCP detail drawings. The GCP self-adhered underlayments should not be installed over cedar shingles.

North America customer service: 1-877-4AD-MIX (1-877-423-6491)

We hope the information here will be helpful. It is based on data and knowledge considered to be true and accurate, and is offered for consideration, investigation and verification by the user, but we do not warrant the results to be obtained. Please read all statements, recommendations, and suggestions in conjunction with our conditions of sale, which apply to all goods supplied by us. No statement, recommendation, or suggestion is intended for any use that would infringe any patent, copyright, or other third party right.

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