Help Prevent Shingle Blow-Off And Eliminate Waste With An Eave/Rake Starter Strip

Pre-cut Eave/Rake Starter Strips Are One Of The Most Overlooked Parts Of A Roofing System!

That’s because some roofing contractors try to use a cut-up strip shingle as the “starter” course on your roof. Unfortunately, cut-up shingles may not have properly positioned adhesive to ensure adequate wind resistance. Using a pre-cut eave/rake starter strip will:

- Provide a cost-effective alternative to using cut-up shingles as your starter course
- Include a high-quality, properly positioned adhesive that will tightly lock your shingles in place to help prevent blow-off
- Be easy to use and install, with no cutting on the roof

Pro-Start™ Eave/Rake Starter Strip is a key part of the GAF Lifetime Roofing System, and has even earned the prestigious Good Housekeeping Seal (see reverse).

Learn about Eave/Rake Starter Strips

www.gaf.com
Homeowner’s Best Choice

- **Looks Better**... Straighter roof edges and no messy black cement dripping onto your new white edge metal.
- **Best Performance**... Factory-applied Dura Grip™ Adhesive helps to lock down the roof edges at the eaves and rakes.
- **Peace Of Mind**... GAF tests show that using starter strips at the eaves and rakes helps to prevent blow-offs and potential leaks.
- **Superior Warranties**... GAF offers increased wind coverage on many shingles when you use starter strips. They’re also covered by up to a Lifetime ltd. warranty when installed on Lifetime Shingle roofs.

Professional’s Best Choice

- **Saves You Time & Labor**... No more wasted time (or material) cutting your own starter strips—allows you to offer greater homeowner value.
- **Easier For Installers**... 71% more coverage per bundle (versus using strip shingles) means less to carry and handle on the roof.
- **Safer**... Perforated design eliminates cutting.
- **Environmentally Friendly**... Reduces landfill waste by eliminating shingle scraps.

**Product Specifications (Nom.)**

- **Product Size** ............. (full sheet) 13" x 38"  
  (half sheet) 6.5" x 38"
- **Bundle Count** ............. 19 full sheets  
  (38 individual pieces)
- **Coverage Per Bundle** .... Approx. 120.33 linear ft  
  (when split in half)
- **ICC-ES 1475†**
- **Dade County Approved**
- **Meets ASTM D3462††, D3018**
- **UL 790 Class A fire rating**
- **Florida Building Code approved†**

† Tuscaloosa, Al., product only
†† Periodically tested by independent and internal labs to ensure compliance with ASTM D3462 at time of manufacture.

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