



TRI-BUILT® SHINGLE STARTER ROLL

DESCRIPTION

TRI-BUILT® Shingle Starter Roll provides a protective waterproof base beneath the first course of shingles. Zip-strip seals down shingle tabs to protect from wind uplift. Easy to use, self-adhered roll saves time, labor and materials. Use also for roof flashing and gutter repairs.

SURFACE PREPARATION

All substrates must be free of dust, oil, dirt, debris and moisture. Remove old shingles, nails and other loose materials to provide a clean smooth substrate. Wood or metal surfaces do not require a primer. Use extra care if applying this product when surface temperatures are below 40 °F (5 °C). Self-adhered layer will become less tacky as temperatures become colder. Product applied at lower temperatures must be nailed to hold sheet in position until shingles or other permanent roof covering is in place. Adhesion to deck, felt, TRI-BUILT® Shingle Underlayment, and laps will occur as temperatures increase and roof deck becomes hot.

APPLICATION

Apply product to roof surfaces that will be covered by shingles or other roof covering in the same day. If TRI-BUILT® Shingle Starter Roll is not covered in the same day, nail at edges and through laps sufficiently to provide resistance to wind uplift until permanent roofing is in place. TRI-BUILT® Shingle Starter Roll must be covered within 60 days of application; it is not designed for extended direct outdoor exposure.

Carefully position TRI-BUILT® Shingle Starter Roll at the edge of the deck, on top of shingle underlayment, sanded side up. Make sure zip-strip is toward the eave, and insure proper alignment with the roof edge. Remove release paper from the back of the TRI-BUILT® Shingle Starter Roll and press firmly in place. Carefully remove zip-strip, to seal down shingle tabs.

NOTE: The longer the zip-strip is left exposed, the less tacky the surface becomes. Apply the first row of shingles directly over the TRI-BUILT® Shingle Starter Roll. Comply with manufacturer's nailing directions.

For triple bond protection against potential ice and water damage, it is recommended that TRI-BUILT® Shingle Underlayment be used in conjunction with TRI-BUILT® Shingle Starter Roll. TRI-BUILT® Shingle Underlayment should extend a minimum of 3' (914mm) inside the exterior wall. Install metal drip edge at eave. TRI-BUILT® Shingle Starter Roll should be placed over metal drip edge, but under rake edge.

PACKAGING

7.2IN X 33.3FT ROLL (7.5 lb.)

PRECAUTIONS

FOR EXTERIOR USE ONLY!



The technical and application information herein is based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use. TRI-BUILT® data sheets are updated on a regular basis; it is the user's responsibility to obtain and to confirm the most recent version. Information contained in this data sheet may change without notice.