



## TRI-BUILT® POLYESTER REINFORCING FABRIC

**DESCRIPTION:** TRI-BUILT® Polyester Reinforcing Fabric stitchbonded polyester is a high quality and durable reinforcement used in roof restoration systems, repair of roof splits, and base flashing details. TRI-BUILT® Polyester Fabric is typically used with asphalt emulsion and/or solvent-based cold process systems. It can also be used as a reinforcement for cements, neoprene sealants, asphalt coatings, white roof mastic and white elastomeric coatings. Stitchbonding offers an unusual combination of high strength properties with good elongation for excellent thermal stress force accommodations. TRI-BUILT® Polyester Fabric is a soft polyester that will readily conform to rough spudded gravel surfaces and standing seam metal roof decks. It is also much easier to handle and apply properly than other soft polyester sheets.

### TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS

Weight	3.4 oz. per sq. yd.
Tensile Strength (ASTM D-5034)	59 lbs.*
Elongation (ASTM D-5034)	36%*
Ball Burst (ASTM D-3787)	111 lbs.
Trapezoid (ASTM D-1117)	18.5 lbs.

\*Average machine and cross machine direction

Approx. Shipping Weights: (Note: All approx. weights include container.)

Roll Size	Weight
40" x 324'	22 lbs.
12" x 300'	12 lbs.
6" x 300'	6 lbs.
4" x 300'	4 lbs

**WARRANTY AND DISCLAIMER:** To the best of our knowledge, the technical data contained herein is true and accurate at the date of issuance and is subject to change without prior notice. No guarantee of accuracy is given or implied. Liability, if any, is limited to replacement of product unless installed by an approved contractor.



**CAUTION: MAY CAUSE SKIN IRRITATION  
FOR EXTERIOR USE ONLY**  
Keep Out of Reach of Children  
Do not use in drinking water or food systems.

**CALIF. PROP. 65 • CHEMICAL WARNING**  
(CALIFORNIA HEALTH AND SAFETY CODE #25249.5 ET SEQ).WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects or reproductive harm. Use proper protection and adequate ventilation, when using product.