



DESCRIPTION: APOC® 550 Asphalt Saturated Cotton is a high strength, asphalt saturated cotton reinforcing membrane. This product is lightweight and durable and uses only the highest quality cotton in its fabrication. APOC® 550 greatly extends the life of roof mastics and repairs and is preferred by many contractors as the highest quality cotton fabric in the industry. APOC® 550 can be used in hot or cold and emulsion or solvent based systems. It is ideal for use in cold applied cements, coatings and adhesives and can be used in new construction, re-roofing, roof maintenance and waterproofing applications. APOC® 550 is easy to handle in all temperature conditions, is time proven and is easily mouldable to meet a variety of roof and waterproofing conditions.

Ideal for use on:

- Flashings
- Corners
- Curbs
- Penetrations
- Skylights
- Base Flashings
- Joints
- Cracks
- Repairs

For Best Results: 5 Coursing - Five coursing can be completed in the following steps:

1. Apply APOC Roof Cement, Coating or Adhesive to substrate. Apply product a minimum of 6" past area of repair in all directions.
2. Cut a piece or multiple pieces of APOC® 550 to fit the area of repair. Then embed APOC® 550 into wet mastic, coating or adhesive. Overlap multiple pieces of fabric a minimum of 2".
3. Apply second layer of APOC Roof Cement over APOC® 550 Cotton Fabric and extend past edge of fabric a minimum of 4" in all directions.
4. Cut a second piece or multiple pieces of APOC® 550 to fit the new area of mastic, coating or adhesive. Embed APOC® 550 into wet mastic, coating or adhesive. Overlap multiple pieces of fabric a minimum of 2".
5. Apply third layer of APOC Roof Cement over APOC® 550 Cotton Fabric and extend past edge of fabric a minimum of 4" in all directions.

For Good Results: 3 Coursing - Five coursing can be completed in the following steps:

1. Apply APOC Roof Cement, Coating or Adhesive to substrate. Apply product a minimum of 6" past area of repair in all directions.
2. Cut a piece or multiple pieces of APOC® 550 to fit the area of repair. Then embed APOC® 550 into wet mastic, coating or adhesive. Overlap multiple pieces of fabric a minimum of 2".
3. Apply second layer of APOC Roof Cement over APOC® 550 Cotton Fabric and extend past edge of fabric a minimum of 4" in all directions.

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 Manufactured by / Fabricado por:
 Gardner-Gibson, Inc.
 P.O. Box 5449, Tampa, FL 33675

See SDS for more info

TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS:

Average Net Weight	5.25 (oz. per sq. yd.)
Average Tensile Strength	
Warp Threads	50 lb. (per one inch width)
Fill Threads	24 lb. (per one inch width)
Thread Count	
Warp Threads	27+/-1 (per one inch width)
Fill Threads	16+/-1 (per one inch width)

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

Roll Size	Rolls/Case	Shipping Weight
6" x 150'	8	22 lbs.

HANDLING PRECAUTIONS: Product safety information required for safe use is not included. Before handling, read product safety data sheets and container labels for safe use and for physical and health hazard information. Safety Data Sheets are available on the APOC website at www.apoc.com. You can also obtain a copy from your local APOC Distributor or APOC sales representative.

LIMITED 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. User must contact APOC to verify correctness before specifying or ordering. No guarantee of accuracy is given or implied. Liability, if any, is limited to replacement of product unless installed by an approved contractor in accordance with APOC warranty procedures and program.

For limited warranty and disclaimer information, visit our website at: www.apoc.com/productwarrantyinfo.

