



COMPLIANCE: Exceeds performance requirements of ASTM D4586, ASTM D3409, ASTM D4886, and ASTM D6511.

DESCRIPTION: APOC 124 RAIN-PROOF ULTRA Wet / Dry Rubberized Flashing Cement is an all weather, professional grade SBS Modified Repair Cement. It is specially formulated for use in the rain and in cold temperatures. APOC 124 provides superior adhesion to wet surfaces and even adheres under water. APOC 124 is manufactured with select asphalt, SBS polymers, solvent and fibers to provide an 'E-Z Spread' durable patching compound. APOC 124 can be used to patch splits, seams and cracks in bonded gravel, mineral surfaced cap sheet and smooth surface asphalt roofs, as well as composition shingle and metal roofs. It will seal areas around chimneys, vent pipes, gravel guards, down spouts, cracks in concrete and expansion joints on roofs. APOC 124 is also an excellent utility mastic for use below grade in foundation water-proofing and damp-proofing systems. Best product for making emergency repairs or on wet surfaces. Not recommended on vertical surfaces during warm or hot weather conditions.

PREPARATION: Download the APOC APP for detailed installation instructions, videos, tips and specifications. Completely read all application instructions and check weather conditions prior to starting any work. All surfaces must be completely clean, have proper drainage and be free of surface rust, dust and any other foreign matter. For longevity and UV protection, it is recommended to protect repairs with the application of a reflective coating after they have cured for 30 - 90 days. DO NOT HEAT OR THIN products. Not for use on single ply membranes. Apply to roofs in structurally sound condition.

FOR BEST RESULTS: Apply when surface temperatures are between 40 °F and 80 °F. In colder weather, product should be stored at ambient temperatures (65 °F to 80 °F) at least 24 hours prior to application. Product formulated to be used year-round.

APPLICATION: For exterior use only. Protective clothing, gloves and eyewear should be used during application of these products. Apply with a trowel or putty knife. Work material to an even consistency over and into the area to be repaired. Using the "3-course" method, apply cement 1/8" thick, two or three inches beyond the problem area. Next, reinforce the repair by embedding a layer of APOC reinforcing fabric into the repair. Brush fabric into cement ensuring it is fully saturated from the bottom side up. Finally, cover the fabric with an additional layer of cement. Form a feathered edge with cement where chimneys, vent pipes, and other projections meet the roof line.

COVERAGE RATE: Approximately 12.5 sq. ft. per gallon when applied 1/8" thick.

PRECAUTIONS, APPLICATION & PERSONAL PROTECTION: DO NOT HEAT OR THIN PRODUCT. This product contains solvents. When working around ventilation units or HVAC equipment, ensure proper fume mitigation procedures are taken to avoid fumes and/or odors from entering air handling equipment and building. Always follow local building code requirements for drainage, roof slope and other code compliance questions. Always use personal protective equipment including helmets, gloves, eye protection and harnesses to protect against injury and falls. Contact OSHA for local rooftop safety requirements. Consult the Safety Data Sheet (SDS) and application guide for specific information on the proper handling and application of this product.

CLEAN-UP: Tools are best cleaned with Xylene, but paint thinner, mineral spirits or a citrus degreaser may also be used.

TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS:

Weight Per Gallon	9.5 - 10.5 lbs.
Residue by Evaporation	73 min.
Adhesion Underwater	Excellent
Combustible Solvents	Mineral Spirits
Consistency	Trowel
Cure Time (50% Relative Humidity, 70 °F)	4 - 8 hours
Full Cure (50% Relative Humidity, 70 °F)	24 - 48 hours
Application Temperatures	35 °F - 120 °F
Flammability	105 °F
Clean-up Tools	Paint Thinner, Mineral Spirits

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

1 gallon (3.8L)	9 lbs.
(6) 1 gallon containers/case	55 lbs.
3 gallons (11.4L)	28 lbs.

VOC: <250 g/L (regulatory)

STORAGE & HANDLING PRECAUTIONS: When transporting this product, ensure that lid is tight and pail secure and upright. Do not allow pail to tumble as this may cause lid to loosen and leakage to occur. Do not transport on passenger seats or inside the passenger compartment of any vehicle. Store product in the cargo area of vehicle, and secure on top of 6 mil plastic sheeting to prevent damage due to accidental spills or loosening of lids. Unless otherwise stated on the product label, Do Not store at temperatures above 110 °F. Storage of materials should be in a cool, shaded area during hot weather. For ease of application, store as close as possible to ambient temperatures during cold weather. Tightly seal container when not in use. This will help slow material evaporation, keep moisture out and preserve the product. Storing outdoors or in warm temperatures will significantly reduce shelf life.

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.

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Gardner-Gibson, Inc.
P.O. Box 5449, Tampa, FL 33675

See SDS for more info