



DESCRIPTION:

APOC[®] 133 PROLASTIC[®] ULTRA SBS Modified Flashing Cement is a professional grade, polymer modified flashing cement specially formulated for use with modified bitumen membranes, base sheets and ply sheets. APOC 133 is manufactured using select asphalt, rubber, solvent and fibers. It provides excellent elongation and recovery properties plus enhanced adhesive properties and durability. It is ideal for seams, flashings and repairs on SBS modified membranes as well as conventional built up roofing. APOC 133 Pro-Lastic also contains special surfactants which push water away and allow for bonding to damp, wet or under water surfaces. Finally, use of APOC 133 is eliminates burn hazards associated with hot kettles and propane torches, and is ideal where their use is prohibited. NOTE: This product is not for use on TPO, EPDM, PVC or other single ply membranes.

PREPARATION:

All surfaces must be clean, have proper drainage and free of surface rust, dust and any other foreign matter. Excessive particulate surfacing materials on modified membranes must be removed (sweeping with a stiff broom is recommended) prior to application. After a minimum of 45 days cure time, apply a reflective roof coating. This will greatly extend the life of the cement.

APPLICATION:

Apply when surface temperatures are between 50 °F and 120 °F. In colder weather product should be stored in heated room (65 °F to 80 °F.) at least 24 hours prior to application. Product formulated to be used year round. For exterior use only. Protective clothing, gloves, and eyewear should be used during application of this product. Apply with 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. Then reinforce the repair and embed a strip of APOC 483 polyester, APOC fiberglass or APOC cotton reinforcing fabric. Brush fabric to ensure 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. For best results, protect completed repair with a reflective coating.



TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS:

Weight Per Gallon	8.0-9.0 lb.
Consistency	Trowel
Application Temperatures	35°F - 120°F

Approx. Shipping Weights:

(Note: All approx. weights include container)

3 gallons (11.4L)	27 lb.
5 gallons (18.9L)	45 lb.

VOC: 250 g/L max. (regulatory)

COVERAGE RATE:

Approximately 12 ½ sq. ft. per gallon when applied 1/8" thick

CLEAN-UP:

Paint thinner or mineral spirits

STORAGE & HANDLING PRECAUTIONS:

When transporting this product, ensure that lid is tight and pail is 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 over protective cloths to prevent damage due to accidental spills. Do not store at temperatures above 110 °F. Do not heat or thin. Seal container when not in use. 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. Material 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.

PERSONAL PROTECTIVE EQUIPMENT



EYEWEAR



PROTECTIVE
CLOTHING



GLOVES

WARRANTY & DISCLAIMER:

Register your warranty for extended warranty terms within 60 days of the completion of the project at www.apoc.com/pages/warranty. APOC Roofing Systems, LLC hereby warrants to the original purchaser, contingent upon original proof of purchase, that this product will be free from any defects that may materially and adversely affect the product's performance for a period of one year from the date of original purchase.