

Product Data

APC-V

All-Weather Roof Cement (Asphalt Cement for Roofs)

For Use As:

- Roof Maintenance Patching
- Sealing and Repairing Shingle Tabs, Roll Roofing, Skylights, Vents, Exhaust Pipes, Chimneys and Other Projections Meeting the Roof Line
- Setting Flashings, Drip Edges and Roofing Material Edges and Seams
- Heavy-Duty Below Grade and Underground Water-Proofing and Damp-Proofing



- ✓ All-Weather - Apply in Hot, Cold, Wet or Dry Conditions
- ✓ Seals Cracks, Splits, Flashings and Other Roof Projections
- ✓ Fiber Reinforced
- ✓ Waterproof - Forms a Light, Strong Seal; Stays Soft and Pliable
- ✓ Thick Trowel Grade

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APPLICATIONS

APC-V all-weather roof cement is an asphalt based patching compound designed to patch cracks and breaks in roofing surfaces, firewalls, chimneys, gutters, flashings, etc. APC-V seals damaged areas and gives a layer of waterproof protection. It is ideal for patching and roof maintenance, sealing and repairing shingle tabs and in setting flashings, drip edges and roofing material edges and seams.

Areas of Use: on roofs around skylights, vents, exhaust pipes, chimneys, valleys, and in the construction or repair of flashings, roll roofing and shingles. APC-V is also excellent for use as a heavy-duty below grade and underground water-proofer and damp-proofer.

APC-V roofing cement has excellent adhesion. It has outstanding durability and will remain soft and pliable longer than ordinary plastic cements.

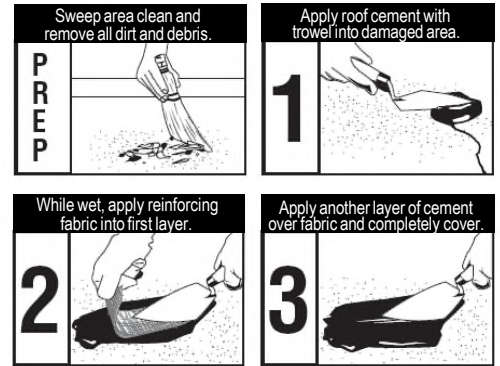
It is especially formulated to apply easily in wet or dry weather, and at the same time, not run or sag on vertical flashings under hot sun conditions.

DIRECTIONS

Apply with trowel or putty knife. Occasionally dipping trowel in ATCO's BUCKAROO engineer's solvent will reduce APC-V from sticking to tools.

FOR BEST RESULTS: It is highly recommended to reinforce the repair with a strip of reinforcing fabric. Work material to an even consistency over and into the area to be repaired approximately 1/8" to 1/2" thick, two or three inches beyond the problem area. Embed fabric into the cement and cover with a second layer of cement. Form a feathered edge with cement where chimneys, vent pipes and other projections meet the roof line. **DO NOT HEAT OR THIN.** Apply when surface temperatures are between 50° and 120°F. In colder weather (50°F and below), product should be stored in heated room (70° to 80°F) at least 24 hours prior to application to promote

ease of application. Product formulated to be used year round. This product will set in 4-8 hours and cure in 24-48 hours, dependent upon weather and surface conditions. Please allow product to cure a minimum of 30-60 days prior to application of reflective coating.



Coverage: Covers approximately 12 sq. ft. per gallon when applied at 1/8" thickness.

TECHNICAL DATA

Composition: Asphalt,
Cellulose Fiber
Type: Solvent Based
Color: Black
**Weight Per
Gallon (Approx.)** 8.3 pounds
Flash Point: 105°F

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