

How to apply Cool Roof coatings: 3 easy steps



STEP 1: CLEAN THE SURFACE

Clear roof surface of loose debris including dirt, gravel, sticks, etc. using a push broom or blower. **Wash away surface dirt** with a pressure washer.

RECOMMENDED SURFACES

- Metal
- Urethane/polystyrene foam
- Concrete roofs
- Aged roll roofing, existing aluminum & white coatings
- Flat and barrel cement tile

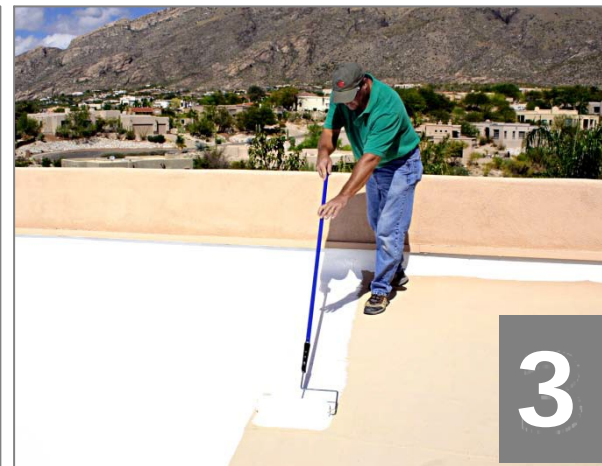


STEP 2: REPAIR & REINFORCE

Patch and repair cracks, blisters and other problem areas using roof patch following label directions. Reinforce with **Universal Patching fabric**.

RECOMMENDED APPLICATORS

Patching material: brush or trowel as indicated on container instructions.
Elastomeric coating: Roof brush, ¾" nap roller, or airless spray in 10"-12" pattern, 2000 psi, .021 to .025 spray tip



STEP 3: APPLY COOL ROOF COATING

On a clear, warm, sunny day (65 F and rising), apply Elastomeric Roof Coating to a dry roof surface. Cut in along edges, then move from one end of the roof to the other keeping a continuous wet edge. Follow all label directions.

COVERAGE: 2 COATS RECOMMENDED

Metal	80-100 sq. ft./ gal
Porous surfaces including foam, concrete, tile, roll roofing, and previously coated surfaces	50-75 sq. ft./gal