

How To Apply Aluminum Roof Coatings

Step 1: Prepare the Surface

1. **Clear roof surface** of loose debris including dirt, gravel, sticks, etc. using a push broom or blower
2. **Clean surfaces** with Gardner Power Kleen or a pressure washer.
3. **Inspect the surface** for cracks, blisters, and other problem areas.
4. **Patch and repair** using Gardner patching cements and reinforcing fabrics. See label directions for application, and allow proper cure time before topcoating.

Recommended Surfaces

- Metal
- Modified Bitumen
- Rolled roofing
- Built-up Roof (BUR)
- Existing Aluminum Coating

Recommended Applicators

- Roof brush
- ¾ inch nap roller

Step 2: Apply Aluminum Coating

- Apply at 60°F and rising, not exceeding 100°F.
- All products except Leak Stopper and Wet-R-Dri should be applied on a clear sunny day with no rain for at least 24 hours.

Coverage Rates: Two coats recommended
Approximately 50 square feet / gallon (most surfaces);
75 square feet / gallon over metal roofing



**All Gardner-Gibson product labels include application instructions.
When in doubt, read the label directions.**