

Acrylic over Concrete

5-Step Roof Restoration:

1



Qualify the roof

- Ensure the roof is clean, dry, and tight
- Confirm that concrete is fully cured
- Perform moisture scan/Identify all wet areas
- Conduct adhesion test to ensure proper adhesion of the **GAF Acrylic Top Coat**

2



Prep the substrate

- Replace any wet membrane and insulation with like material
- Power-wash the roof using **GAF Cleaning Concentrate**

3



Apply GAF Epoxy Primer

- To promote adhesion of the acrylic top coat, apply **GAF Epoxy Primer** at a rate of .3 – .4 gallons per square

4



Detail flashings and penetrations

- Treat all curbs, penetrations, and drains with **Premium Brush-Grade Acrylic Flashing** and **12" GAF Premium Fabric**
 - Three-course at a rate of 30 linear feet per gallon

5



Coat the roof

- Apply **GAF Acrylic Top Coat** per the specifications for a 10/15 year limited warranty or guarantee*
 - GAF Acrylic can be brushed, rolled, or spray-applied
- Ensure previous coat has fully dried/cured prior to subsequent coat
 - Do not apply in excess of 1.5 gallons per square per coat
- Consistently check wet mil thickness for uniform coverage



Certain projects installed by **GAF CoatingsPro™** and **GAF CoatingsPro+™** Liquid-Applied Roofing Contractors may be eligible for enhanced limited warranty or guarantee coverage.

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