

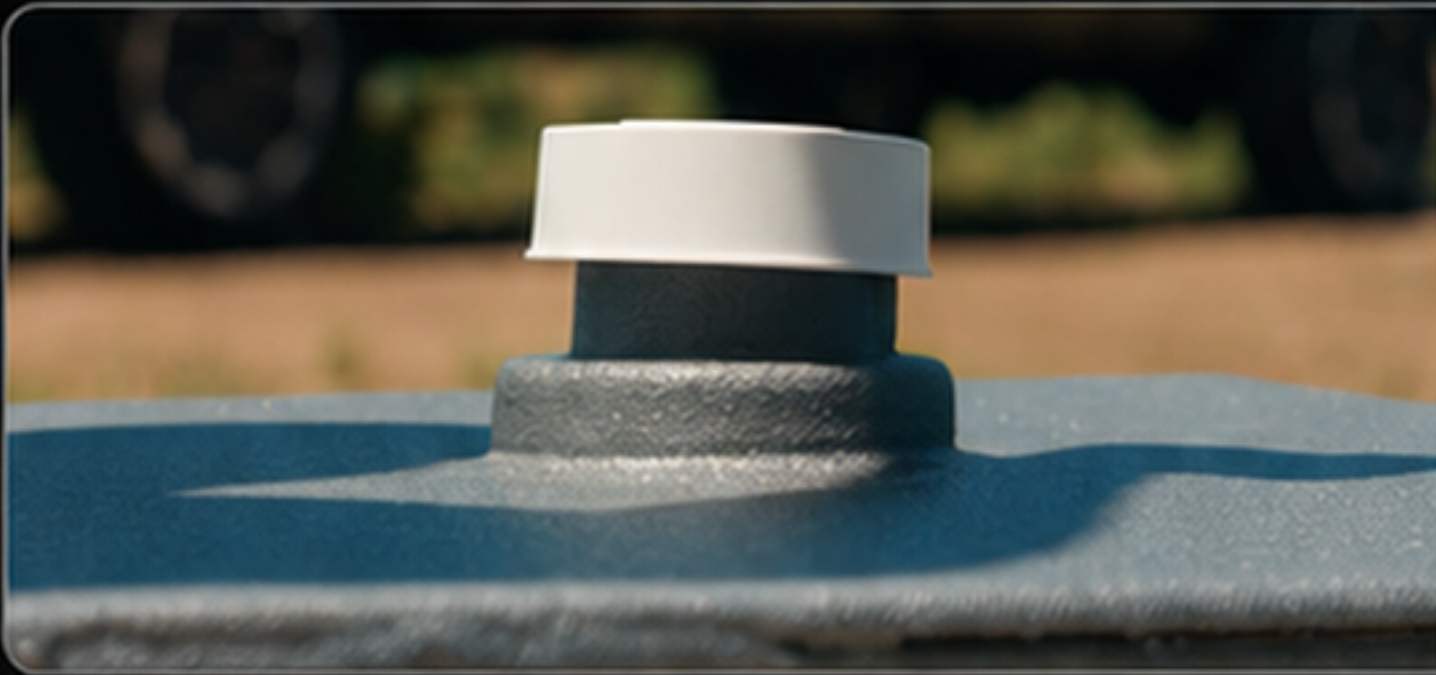
APEXARMOR QUICKSEAL APPLICATION GUIDE **PT.1**

COMPONENT ACCESS & SURFACE PREP

Designed to guide customers through preparing the surrounding ApexArmor material after a roof component has been removed or replaced.



IMPORTANT: ApexArmor QuickSeal is intended to reseal ApexArmor material around serviced or replaced roof components. It is not intended to repair broken plastic components. If a component is damaged, replace the component first, then prep and reseal the surrounding ApexArmor material with QuickSeal.



1 IDENTIFY THE COMPONENT AREA

- Locate the roof component area that will be serviced or resealed.
- Inspect the surrounding ApexArmor material and determine where the work will begin.
- Make sure the work zone is dry, accessible, and ready for preparation.

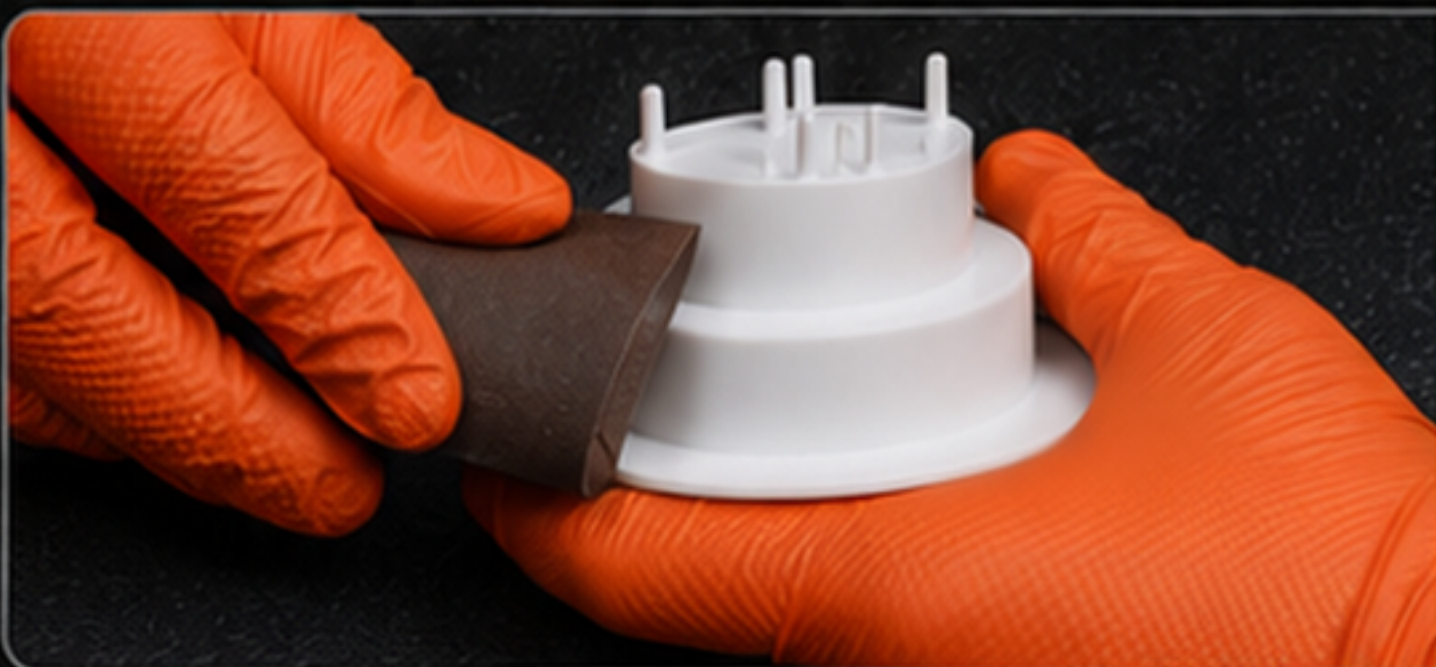


2 ACCESS THE AREA

- Carefully remove fasteners and open the component area as needed.
- Remove or replace the component without disturbing more surrounding material than necessary.
- Expose a clean, stable area that can be properly resealed.



PRO TIP: Work carefully. Controlled removal creates a cleaner, easier reseal.



3 SCUFF PLASTIC COMPONENT IF NEEDED

- If QuickSeal will bond to a plastic component, lightly scuff the bonding surface.
- Use 320 grit sandpaper to create a clean mechanical bond.
- If the repair does not involve plastic bonding surfaces, skip this step.



PRO TIP: Only scuff the surfaces that need material applied.



4 FINAL CLEAN — COMPONENT SURFACE

- Apply acetone to a clean rag and wipe the component bonding surface.
- Remove dust, oils, residue, and prep debris.
- Allow the area to flash off completely before applying QuickSeal.



IMPORTANT: Never apply QuickSeal over wet, dirty, or contaminated surfaces.



5 FINAL CLEAN — EXISTING APEXARMOR

- Wipe the surrounding ApexArmor material with acetone to ensure proper adhesion.
- Clean the full reseal perimeter and any exposed edges.
- Make sure the surface is clean, dry, and ready for application.



IMPORTANT: Proper cleaning is essential for a durable reseal.



**SCAN TO WATCH
STEP-BY-STEP VIDEO**

Watch our QuickSeal
application video



NEED ASSISTANCE?

We're here to help.
sales@sprayriteusa.com

**CONTINUED
ON PT. 2**

APEXARMOR QUICKSEAL APPLICATION GUIDE PT. 2

QUICKSEAL APPLICATION & FINAL RESEAL



REFERENCE THE QUICKSEAL GUN SETUP GUIDE

Before beginning application.



6 PREP QUICKSEAL GUN

- Prepare the ApexArmor QuickSeal gun using the separate gun setup guide.
- Confirm the cartridge is loaded correctly, the mixing tip is installed, and the gun is ready for use.
- Once mixing begins, work efficiently and avoid unnecessary pauses.



IMPORTANT: Begin application only after the repair area is fully prepped and ready.



7 APPLY QUICKSEAL TO THE RESEAL AREA

- Apply QuickSeal directly to the prepared reseal area.
- Use controlled pressure and place material only where it is needed.
- Build coverage around the component base and surrounding edges.



PRO TIP: QuickSeal begins chemically curing once the material is mixed. Work quickly, precisely, and with control.



8 BUILD, SEAL & FINISH THE RESEAL

- Continue shaping the material so the repaired area is fully sealed.
- Make sure QuickSeal contacts all prepared surfaces and exposed edges.
- Smooth only as needed to create a clean, watertight finish.



IMPORTANT: Before the material cures, confirm the area is fully sealed and properly finished.



9 FINAL RESULT — PROFESSIONAL-GRADE RESEAL

- You are left with a fast, durable, professional-grade reseal.
- QuickSeal uses the same trusted ApexArmor material technology used in our full-scale roof installations.
- Properly applied material cures quickly and is rain-ready within minutes.



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