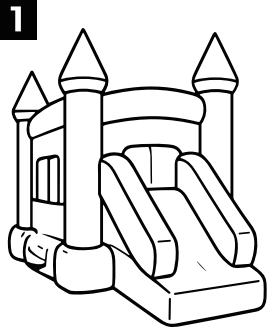


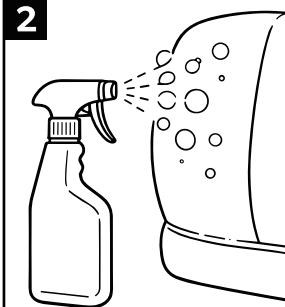
LookOurWay

INFLATABLE REPAIR INSTRUCTIONS (SEALED AIR)

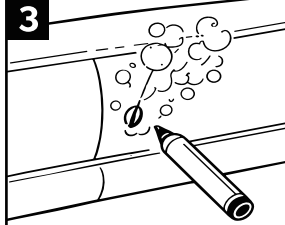
STEP 1 FIND THE LEAK (IF YOU DON'T ALREADY KNOW)



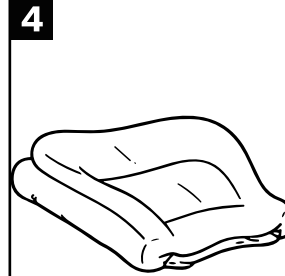
Fully **inflate** the inflatable to normal working pressure (*do not overinflate*).



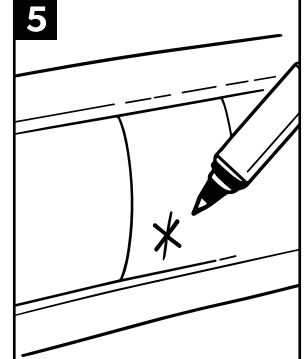
Spray soapy water across seams and surfaces from a spray bottle on the areas where you think the leak might be located.



Look for steady **bubbles** — mark leak(s) with the marker. For very small leaks: listen for hiss or submerge a small portion in water and watch for bubbles (*only with small, safe items*).

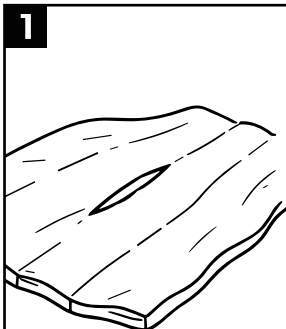


After locating all leaks, **deflate** partially or fully as needed for repair access.

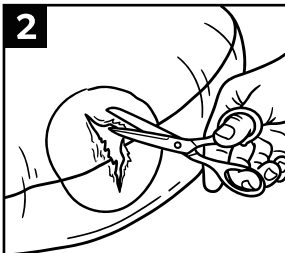


Dry the area of the leak completely and mark with a marker.

STEP 2 REPAIRING



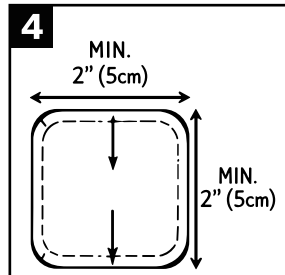
Deflate the inflatable enough so the repair area lies flat and won't stretch while curing.



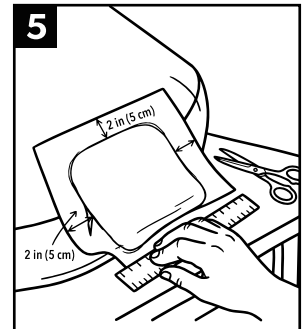
Trim ragged edges around the tear with scissors so the edges are smooth. For large tears, shape into a neat slit or rounded hole (*avoid long jagged points*).



Clean the area with isopropyl alcohol and a lint-free cloth; remove dirt, oils, adhesives, or mold release. Let fully dry.



Cut your patch so it extends **at least 2 inches (5 cm)** beyond every side of the hole (*larger for high-stress areas or larger tears*). Round the corners.



If repairing a seam, cut a long strip to overlap the seam by 1–2 inches on each side.



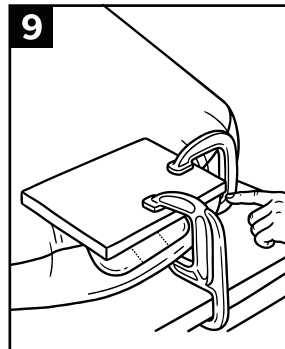
Apply vinyl adhesive



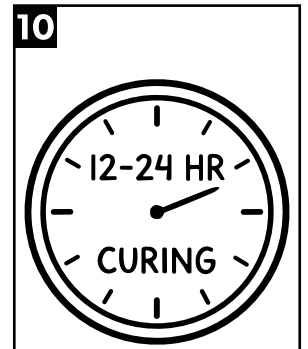
Position the patch carefully over the tear. Press from the center outward to expel trapped air.



Roll the patch firmly with a roller or a smooth dowel against a flat surface applying steady pressure.



Place a flat board or weight over the patch and clamp if possible to keep pressure while curing.



Allow to cure **at least 12–24 hours**. Do not inflate until fully cured.

***WARNING!:** Do not to use too much glue with the clamps! People glue clamps to things all the time