

INSTRUCTION GUIDE

CG AIR CUSHION REPAIR KIT

CUSTOMER KITS – CONTENTS

Note : The contents of these kits are used to repair small punctures typically less than 1/8” in size. It can also repair moderate punctures (± ½ in.).

If the damage does not appear to be repairable, contact Customer Service to see if the warranty is valid in this case.

CONSUMER KIT

- Three (3) alcohol Prep Pads
- One tube of Lepage Extreme Glue Gel (20 g)*



INSTITUTIONAL/DEALER KIT

- Fifteen (15) alcohol Prep Pads
- One tube of Lepage Extreme Glue Gel (50 g)*



*Lepage Glue: [Safety Data Sheet](#)

CG Air Cushion Repair Kit

IDENTIFYING THE LEAK

Inflate the CG air cushion to its maximum and close the valve. To find the leak area, submerge the cushion in water. Bubbles will emerge from the leak.

It is also possible to find the leak by spraying soapy water on the inflated cushion.

PREPARING THE SURFACE

1. Thoroughly dry the area needing repair with a towel or paper towel. Using a permanent marker, locate the area to be repaired.
2. Using the alcohol prep pad, carefully clean the area to remove all traces of residue, grease, or the like. Make sure the repair area is completely dry and clean before proceeding.
3. Deflate the cushion by opening the valve.

APPLYING THE GLUE

1. Open the tube of glue. Apply glue on the repair area. Pinch around puncture to make sure that the glue penetrates inside the hole.
2. Spread the glue generously to cover a larger surface of the perforated area by a least ½" (12 mm). The thickness of the glue should also be sufficient (minimum ¼" or 2 mm and thicker in areas that do not interfere with the membrane's flexibility, such as the base of the cell).
3. Even out the surface of the perforated area with the tip of the glue tube.
4. Wait 24 hours before inflating cushion.

