

## Pad N Pole Repair Application Instructions



1. Examine the damage on the enclosure. If needed, dig out sod and soil to reveal at least 2" of undamaged surface around the defect.



2. Abrade the area to be repaired approximately 1½" around the damage using the included sandpaper. Clean and dry this abraded area with the Type HP™ cleaning and drying wipes, removing all dirt and other contaminants.



3. Match the fiberglass fabric with the area to be repaired. Cut the fabric to overlap the damage by approximately 1" all the way around.

Place the Pad N Pole Repair cartridge into the dispensing tool and snap it into place. (See the instructions on the following page for more information on the use of the tool.) Twist the cap 90° counter clockwise to remove it from the cartridge. Place the mixing nozzle on the cartridge and twist clockwise to lock it in place. Pump the handle on the tool until Pad N Pole Repair comes out of the nozzle tip. Pump the handle 1 to 2 more times to be sure that the mixture is evenly mixed. Discard this starting material. Pad N Pole Repair should be a uniform beige color as it comes out of the nozzle tip.



4. Generously apply Pad N Pole Repair to the cleaned surface around the damaged area.

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5. Lay the fiberglass fabric over the damaged area, pressing the edges into the Pad N Pole Repair and begin smoothing with the foam brush. The patch will cling to and become saturated with Pad N Pole Repair.



6. Generously apply additional Pad N Pole Repair to the top of the fiberglass and smooth with the brush until all of the fabric is saturated. Brush Pad N Pole Repair 1/2" past the edges of the fabric, smoothly feathering the Pad N Pole Repair and ensuring that the edges of the repair are well adhered to the surface. Pad N Pole Repair allows about 30 minutes working time and fully hardens in about 12 hours.



7. Larger repairs (larger than 2") may benefit from adding additional layers of repair material. Cut each subsequent piece of fiberglass fabric so that it overlaps the previous repair by 1/4 to 1/2 inch. Then simply repeat steps 4 to 6. This may be performed immediately, or after the first repair has fully hardened. The repaired area may be spray painted immediately after application of Pad N Pole Repair, and soil and sod may be replaced at this time as well.

Important Notice: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

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Makers of Polywater® and Dyna-Blue® Cable Lubricants  
and Pull-Planner™ Software

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## Pad N Pole Repair Application Instructions

### Dispensing Tool Assembly Instructions

1. To assemble the dispensing tool, insert the piston. Rotate the black retaining collar forward. While lifting the metal tab, slide piston with ratchet teeth side down, into the slot through the front end. Push the piston all the way through and gently release the metal tab. The metal tab should catch on the ratchet teeth.
2. Insert Pad N Pole Repair cartridge into the wide opening on the black retaining collar. Push the collar back and press firmly to snap into place.
3. Twist cap 90° to remove from cartridge. Place mixing nozzle onto cartridge and lock into place by twisting. Save cap for storage of unused material.



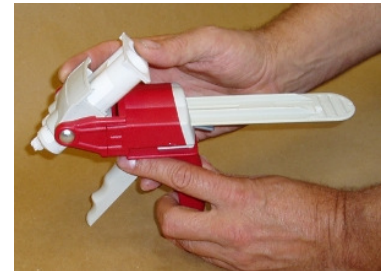
Lift Metal Tab



Insert Piston



Open Tool



Insert Cartridge



# Pad N Pole Repair

**Bonds to Fiberglass, Polyethylene,  
PVC, Metals, Concrete & more**

**Contains: 1 Kit**

**Kit Contains:**

- 1 – Pad N Pole Repair 1.7oz (50ml) cartridge
- 6 -- Mixing Nozzles
- 1 – 1" X 24" 80-grit Sandpaper Strip
- 6 -- HP Cleaning & Drying Wipes
- 1 – 12" X 12" Fiberglass Fabric
- 6 – Foam Brushes

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