

Polywater® Pad N Pole™ Repair

HELPS STOP OUTAGES, AND EASILY REPAIRS
DAMAGE TO ENCLOSURES, PADS AND RISER POLES

The **Polywater® Pad N Pole™** fixes and restores damaged utility enclosures to prevent humans, water, pests or debris from entering through the affected area. Great for repairing damage due to lawn mowing equipment.

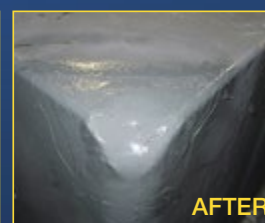
The Polywater® Pad N Pole™ two-part adhesive bonds to fiberglass, polyethylene, metal, concrete and composites. The customizable fiberglass cloth (saturated with the adhesive) provides structural integrity for a durable, long-lasting repair.

Polywater® Pad N Pole™ comes in a kit that contains everything needed for a repair. The adhesive is easy to dispense and quickly wets the fiberglass cloth. The fiberglass can be layered as necessary to create a thicker and stronger structure. Repairs are quick and easy, and can be done in the field in a single visit with little or no training. Repairs made with Pad N Pole™ withstand exposure to extreme outdoor temperatures, from -60° F to 200° F (-51° C to 93° C). Pad N Pole™ is versatile with optional use of single or multiple layers of fiberglass material. Additional layers are appropriate for increased strength over larger defects. A wide variety of defects can be repaired, from small cracks to holes up to six inches in diameter. The Pad N Pole™ mixed resin has 30 minutes of working time. It can be painted immediately after application, so no return visit is needed.



PRODUCT BENEFITS:

- Seals defects from unwanted entry
- Helps stop outages
- Easy to apply - quick repair
- Protects and seals enclosures/poles/risers
- Sunlight (UV) resistant
- Repairs various sized defects
- Multiple use, field-ready kit
- Complete field repair in a single visit



Catalog #	Description	Units/Case
BRK-KIT	Kit Contains: 1 PowerPatch® Pad N Pole™ Repair Adhesive Cartridge, 6 Mixing Nozzles, 1 Strip of Sanding Cloth, 1 Pair of Disposable Gloves, 6 HP™ Tandem Cleaning and Drying Wipes (HP-P158ID), 6 Foam Brushes, 1 Square Foot Patch Material, 1 Instruction Sheet <i>(Dispensing tool not included.)</i>	1
BRK-KITG*	Contains 1 BRK-KIT and 1 Dispensing Tool	1
BRK-KITB6	Bulk Kit Contains 6 Individual Kits, BRK-KIT <i>(Dispensing tool not included.)</i>	1
BRK-KITB6G*	Bulk Kit Contains 6 Individual Kits, BRK-KIT, and 1 Dispensing Tool Included	1
TOOL-50-21	1 Dispensing Tool	1

*Kits and tools sold separately for international shipments.

PowerPatch® Pad N Pole™ Repair is easy to use.



1. If necessary, dig out sod and soil to reveal at least 2 inches (5 cm) of undamaged surface around the defect.



2. Abrade the area to be repaired approximately 1½ inches (3.8 cm) around the damage using the abrasive cloth included in the kit.



3. Clean and dry the abraded area with the Type HP™ Tandem Pack™ (HP-P158ID), removing all dirt and other contaminants. As in any repair involving adhesive application, starting with a clean surface is very important.



4. Cut the fiberglass cloth to overlap the damage by approximately 1 inch (2.5 cm) past its borders. Generously apply the two-part Pad N Pole™ adhesive to the cleaned surface around the damaged area.



5. Lay the fiberglass fabric over the damaged area, pressing the edges into the Pad N Pole™ adhesive. Smooth and press down with the foam brush. The patch will cling to the adhesive covered area and quickly saturate with the Pad N Pole™ adhesive.



6. Generously apply additional Pad N Pole™ adhesive to the top of the fiberglass cloth (including the cloth over the hole) and smooth with the brush until the cloth is fully saturated. Brush the Pad N Pole™ adhesive ½ inch (1.3 cm) past the edges of the cloth, feathering the resin and ensuring that the edges of the cloth are well adhered to the surface. Pad N Pole™ adhesive will set in about 30 minutes and reach full strength in about 12 hours.

7. Larger repairs (> 2") (>5 cm) will benefit by adding additional layers of cloth material. Additional layers can be added at any time, before or after the first layer has cured.

8. The repair area may be spray painted immediately (before full cure), and soil may be replaced at this time, enabling even a complex repair to be done in a single visit.

www.polywater.com/BRKInstructions.pdf

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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.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from product's use, regardless of the legal theory asserted.