

Product Data

PEEL-N-SEAL

UV Light Activated Fiberglass Reinforced Self Adhesive Repair Patch

Applications for PEEL-N-SEAL:

- Cracked or Leaking Water Lines
- Lawn and Turf Equipment
- Tool Handles
- Pool Equipment
- Rubber Hoses
- Rusted Areas
- Plastic Repairs
- Wood Repairs
- Anywhere Quick, Effective Repairs are Needed!

PEEL-N-SEAL is perhaps the most versatile, easy-to-use, durable repair material in the world! Simply peel off the film to expose the sticky resin, apply it to the prepared surface needing repair and expose to sunlight or a UV light source. PEEL-N-SEAL will cure in about 10 minutes to a rock-hard, durable, corrosion resistant surface that can be sanded and painted or left as is. Additional sheets can be added for virtually unlimited strength! For use inside, an artificial UV light source will be required.

- ✓ Repairs Any Leak, Hole or Crack in Minutes!
- ✓ Adheres to Metal, Wood, Rubber and Plastic (except polypropylene)
- ✓ No Mixing...No Mess
- ✓ Just Peel, Patch and Expose to Sunlight or UV Light Source



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APPLICATIONS

PEEL-N-SEAL is a UV light activated fiberglass reinforced self adhesive repair patch that cures in about 10 minutes. It forms a rock-hard, durable, corrosion resistant surface that can be sanded and painted or left as is. Additional sheets can be added for virtually unlimited strength! For use inside, an artificial UV light source will be required.

Note: This product will not work on polypropylene.

Areas of Use

Sprinkler, Drainage & Water Lines • Pools, Spas & Ponds • Gutters & Downspouts • Roof Flashings & A/C Pans • Pool Equipment • Garden Equipment • Sanitation Systems • Bait Tanks & Lines • Fuel Tanks & Lines • Fishing Equipment • Wood Repairs • Boat Hull Dings & Holes • Farm Equipment • Industrial & HVAC Equipment • Hobby & Crafts • Jet Skis • Sporting Equipment • Rubber Hoses • Rusted Areas & Exhaust Leaks • Countless Other Applications!

DIRECTIONS

Surface must be clean and dry

1. Prepare - rough up area with sandpaper.
2. Cut - return unused portion to pouch.
3. Peel - remove film backing.
4. Patch - press on firmly.
5. Cure - 8 to 10 minutes in sunlight or 10-15 minutes with exposure to UV light source. Multiple layers may be added when additional strength is required.

TECHNICAL DATA

Type:	UV light activated repair patch
Temperature Range:	-30°F to + 500°F for cured product
Flammability:	Non-flammable
PSI Rating:	500 PSI
Shelf Life of Opened Product:	3 months (if not exposed to light)
Size:	3" x 6" patch
Equipment:	UV light if using indoors



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