

		<p>9420 Santa Anita Avenue Rancho Cucamonga, CA 91730-6117 (909) 987-0550 (800) 538-3091 Fax: (909) 987-0490 http://www.supergluecorp.com</p> <p>Bondini Pro Patch</p>
---	--	--

Pacer Technology Bondini Permanent Patch (15304) is a UV-curable, fiberglass-reinforced polyester patch that makes a watertight, durable repair for many applications. Cured material is sandable, drillable paintable, waterproof and can be used in submerged conditions.

Marine	Automotive/RV/MRO	Landscape/Plumbing	Household
Boats, Personal watercraft, Engine parts, Decking, Fenders, PVC pipes	Bumpers, Bedliners, Exhaust pipes, Mufflers, Water tanks, Flashing, Engine parts, Fiberglass	Rain gutters, Drain pipes, Water tanks, PVC pipes, Concrete, Wood	Shower stalls, Stucco, Water tanks, Roofs, Flashing, Air conditioning units, PVC pipes, Fiberglass, Metal, Wood, Pool repairs

Properties	For all Anchor-Tite Permanent Patch products
Initial color	Off-white
Final color	Yellow
Cure Time, min.	5-15 (sunny); 30-50 (cloudy); 15-30 (UV lamp)
Operating Range	-40°F to 350°F (optimum)

USE INSTRUCTIONS: NOTE - This product must be exposed to UV sunlight or UV source to cure. Rubber or plastic gloves recommended for sensitive individuals. Not recommended for drinking water applications.

1. Use the Pro Patch in a well-ventilated area. Keep the Patch in the black, UV-protected package until you are ready to do repair.
2. Clean parts to be repaired with soap & water and allow to dry completely. Roughen surface with wire brush or sandpaper.
3. While still in the black UV-protected package, cut the patch material to extend ¾" beyond the repair area using scissors or knife. Remove the white backing and apply cut Patch over repair and press firmly in place. Store unused portion away from sunlight or UV sources. If outside surface is to be painted or finished, remove clear nylon film prior to cure.
4. Expose the bonded Patch to UV sunlight, black lamp or other UV source until product is hardened (see approximate times above).
5. After product is hard and fully cured, it can be drilled, sanded or painted.
6. Wash hands and skin well with soap and water after use.

STORAGE AND SHELF LIFE

Store product sealed in original black UV-protected package in a cool (<75F), dry location away from UV sources or sunlight. Stored under these conditions, a one-year shelf life can be expected.

SAFETY AND HANDLING PRECAUTIONS

Contains Styrene. Eye, skin & respiratory irritant. Use & store in well-ventilated area away from heat & sunlight. Avoid contact with eyes & skin. Do not ingest. Wash hands & skin with soap and water after use. If eye contact occurs, flush with water for 15 minutes & get medical attention. With skin contact, if irritation persists, get medical attention. If swallowed, do not induce vomiting; get immediate medical attention & show container label. KEEP OUT OF REACH OF CHILDREN.

For more information, refer to Material Safety Data Sheet available upon request or obtain from our Pacer Technology website @ www.supergluecorp.com. In case of emergency, call CHEMTREC at (800) 424-9300 or call Pacer Technology (800) 538-3091 (outside CA only) or (909) 987-0550.

2008 - jb

The data contained herein is furnished for descriptive purposes only and is believed to be reliable. Users of any products described in the data sheet have the responsibility to determine the suitability for their particular use thereof, and Pacer relies upon such users to adopt all necessary precautions to ensure the protection of property and persons against hazards involved in the use thereof.

Pacer Technology specifically makes no warranty, representation, or condition of any nature, kind or character, whether express or implied, including, but not limited to, warranties or merchantability or fitness for a particular purpose arising from the sales or use of products described in this data sheet, and none shall be implied by law. Pacer Technology specifically disclaims any liability for consequential or incidental damage of any kind, including lost profit.