



WORLD'S STRONGEST BOND™

Technical Data Sheet

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RadiatorWeld™ Repair Kit

PRODUCT BRIEF

J-B Weld Radiator and Plastic Tank Repair kit contains everything required for making a professional quality permanent repairs. State-of-the-art components and easy to follow instructions. Repairs cracks up to 4" in length and holes 3/8" in diameter.



Part Number	Container Size
2120	1oz Repair Kit

PRODUCT BENEFITS

- Chemical Resistant
- 3100 PSI Strength
- 250°F Temp Resistance
- Quick 5 minute Set Time

TYPICAL APPLICATIONS

- Radiators made from aluminum, copper-brass, most plastics, and other metals
- Most plastic tanks
- Metal water and fuel tanks

DIRECTIONS FOR USE

1. **PREPARE:** Remove all dirt, grease, fuel, debris or loose contaminants from area to be repaired. Roughen smooth surfaces.
2. **MIX:** Squeeze one side of the pouch until the inner seam breaks. Combine Part A and Part B thoroughly by kneading the combined material for 1 minute.
3. **APPLY:** Cut the pouch and apply half the epoxy over the damaged area with the included applicator. Cut the fiberglass and place over the first layer of epoxy. Use remaining epoxy to cover the cloth and edges as needed.
4. **DRY:** Epoxy sets in 5 minutes, and cures in 4 hours. If possible, test a small amount of liquid in the affected areas before completely filling tank.

VOC STATUS:

Compliant for sale in all 50 states.

DISCLAIMER

**Not recommended for Polyethylene Plastic (PE), Polypropylene Plastic (PPE), Nylon, and other highly flexible materials and non-porous surfaces.*

The information and recommendations contained herein are based on our research and are believed to be accurate, but no warranty, express or implied, is made or should be inferred. Purchasers should test the products to determine acceptable quality and suitability for their own intended use.

