

Technical Data Sheet

WELD World's Strongest Bond WaterWeld Strength 1300 PSI Set Time 25 Minutes Cure Time 1 Hour Cure Color Off White Will Set Under Water Works On: - Fiberglass - PVC Plastic - Copper, Brass Iron & Aluminum Great For: - Plumbing, Lub, Shower & Drains

Fuel Tanks
 Marine & Boats
 Potable Water Tanks

Resistant To:

Oil, Gas, Diesel & Hydraulic Fluids

Most Chemicals

WaterWeld™

PRODUCT BRIEF

WaterWeld™ will plug or seal leaks and patch holes and cracks in almost anything. Ideal for repairing plumbing, fuel tanks, tub and shower, drains, pool and spa, boats and potable water tanks; setup occurs even under water. After curing, it can be drilled, tapped, filed, sanded and painted. WaterWeld has a set time of 15-25 minutes and sets hard in one hour. WaterWeld cures to an off-white color, is rated at a strength of 1300 PSI and will withstand temperatures up to 250°F.

Part Number Container Size
8277 Carded 2oz Stick

PRODUCT BENEFITS

- Complies with NSF/ANSI Standard 61, Drinking Water Safe
- · Will set underwater
- Can be drilled, tapped, filed, sanded, painted
- Sets in 15 minutes
- · Cures off-white

TYPICAL APPLICATIONS

- Great for repairs on plumbing, marine and watercraft, pools/spas, tubs/showers, water tanks, & aguariums
- Works on PVC, most plastics*, copper, brass, aluminum, iron, fiberglass & more
- Indoor & outdoor uses



NET WT. 2 OZ. (57 a)

DIRECTIONS FOR USE

- 1. PREPARE SURFACE: Clear repair area of dirt, grease, oil, paint, rust, etc. For best results use a detergent or degreaser to clean the surface, then roughen surface with file or coarse sandpaper to provide the best repair.
- 2. CUT: Remove required amount of putty.
- 3. MIX: Wear gloves. Thoroughly knead putty with fingers to a uniform color.
- 4. APPLY: Press putty firmly to the surface to be repaired.
- 5. DRYING: Sets in 15-25 minutes. Cures in 1 hour. If temperature is below 40°F, then set time is longer.

VOC STATUS:

Compliant for sale in all 50 states.

DISCLAIMER

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.

^{*} Not recommended for Polyethylene Plastic (PE) & Polypropylene Plastic (PPE)