

Technical Data Sheet

Strength 900 PSI Set Time 15-25 Minutes Cure Time 1 Hour Cure Gold Light Tan Fast and Easy Wood Repairs Won't Shrink or Rot Can Be: - Painted in 1 hour - Sanded, Drilled or Tapped Great For: - Dry Rot - Knot Holes - Window & - Door Frames - Screw Holes - Unisect Damage - Furniture & Carvings

Gouges & CracksPVC Trim Board

KwikWood™

PRODUCT BRIEF

KwikWood™ is a hand-mixable epoxy putty, formulated to repair and rebuild wood. After mixing, it cures to the same density as wood and becomes an integral part of the repair. For use on exterior or interior applications, it contains no solvents and will not rot, shrink, crack or pull away. KwikWood™ has a 15-25 minute work life. After 60 minutes, it can be machined, drilled, tapped, sanded, filed and painted. KwikWood™ is stronger than wood and dries to a light tan color.

Part Number	Container Size	
8257	Carded 2oz Stick	

PRODUCT BENEFITS

- Can absorb paint and stain (color match first)
- · Can be molded, drilled, filed & sanded
- 2450 PSI strength
- Sets in 15-25 minutes
- Does not shrink or rot
- · Cures to light tan

TYPICAL APPLICATIONS

- Filler for screw holes, insect damage, dry rot, and other gouges/cracks/holes/gaps
- Repairs furniture, window and door hinges, PVC trim board, handles or doorknobs
- · For indoor and outdoor use



NET WT. 2 OZ. (57 g)

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.