



## TECHNICAL DATA SHEET



**NAME:** FIBERGLASS EPOXY PATCH - WOOD

**PART NUMBER(S):** PO11-W

### PRODUCT DESCRIPTION:

Fiberglass Epoxy Patch (Original Wood) is a hand-mixable, fast-setting, epoxy putty specially formulated to repair and rebuild wood quickly and easily. After mixing, it forms a polymer compound that cures to the same density as wood. Fiberglass Epoxy Patch (Wood) resembles pale-toned, unfinished wood.

### Features and Benefits:

Each handy stick contains pre-measured portions of activator and base throughout – no measuring or mixing tools are necessary. The consistency (like modeling clay) eliminates drips and runs, facilitates adhesion to the substrate, and allows the material to be formed and sculpted as needed before curing begins. After 60 minutes the application can be drilled, tapped, sawed, sanded, filed, painted, and stained (always test first for stain acceptance). Suitable for interior or exterior use, it is resistant to chemicals, water, and temperature extremes.

This product contains no solvents or VOCs. It's non-flammable and releases no noxious fumes. It won't shrink, rot or pull away. The unused portion stays fresh for future use when saved in its original package.

### Rebuild:

- Scratches, dry rot
- Knot holes, gouges and cracks
- Stripped screw holes
- Carpenter bee damage

### Reshape:

- Handles and knobs
- Level chair legs
- Carvings

### Restore:

- Furniture
- Molding and trim
- Picture frames
- Antiques

### Size:

7" (4 oz)

**Shelf Life:** at 75°F 24 months.

**Temperature Rating:** Continuous -40° to 250°F. Intermittent -40° to 300°F.

**Chemical Resistance:** Resistant to hydrocarbons, ketones, alcohols, esters, halocarbons, aqueous salt solutions and dilute acids and bases.

**Electrical Resistance:** 30,000 megohms-cm

**Dielectric Strength:** 300 volts/mil

NOT INTENDED FOR STRUCTURAL APPLICATIONS.

### Quantities:

24 UNITCASE

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