



TECHNICAL DATA SHEET

DAP® PLASTIC WOOD® All Purpose Wood Filler

PRODUCT DESCRIPTION

DAP® PLASTIC WOOD® All Purpose Wood Filler is a high quality, latex-based wood filler formulated to create a surface and body that looks and acts like real wood. It can be used to repair cracks, gouges, holes and other surface defects on furniture, woodwork, molding, cabinets, paneling, plywood, windows, doors and painted surfaces. This easy-to-use filler is low in odor and cleans up with water. The thick, knife-grade formula can be molded and sculpted making it ideal for corners, vertical and unsupported surfaces. It offers easy handling by spreading smoothly and evenly. When dry, DAP PLASTIC WOOD All Purpose Wood Filler can be sanded, cut, planed, drilled, nailed or screwed, stained and painted. It is shrink, crack and crumble resistant and provides strong nail and screw anchoring. Interior/exterior use.



PACKAGING	COLOR	UPC
3oz	Natural	7079800580
6oz	Natural	7079800581
6oz	Golden Oak	7079800582
6oz	Red Oak	7079800583
6oz	Walnut	7079800584
6oz	White	7079800585
8 oz	Natural	7079808135
16 oz	Natural	7079800529
32 oz	Natural	7079800525



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KEY FEATURES & BENEFITS

- **Easy-to-use, latex-based formula**
- **Water clean-up & low odor**
- **Looks and acts like real wood**
- **Can be sanded, planed, cut, drilled, screwed & nailed**
- **Shrink, crack & crumble resistant**
- **Thick, knife-grade formula can be molded & sculpted – ideal for corners and vertical surfaces**
- **Easy handling – spreads smoothly and evenly**
- **Stainable & paintable**
- **Strong nail & screw anchoring**
- **Interior/Exterior use**

SUGGESTED USES

Ideal for filling nail holes, gouges, cracks, scratches & imperfections on furniture, woodwork, molding, cabinets, paneling, plywood, windows, doors and painted surfaces.

APPLICATION

1. Surface must be clean, dry and free of dirt, oil and loose material. De-gloss surface if necessary for best adhesion.
2. Surface, wood filler and air temperature should be above 40°F.
3. If staining, test wood filler with desired stain on scrap wood before filling to ensure desired stain color. Stain before filling with wood filler, then use stain to develop desired final finish.
4. Stir product with putty knife before application. For squeeze tubes, knead the tube prior to cutting and extruding material.
5. Apply wood filler into area to be filled. Press firmly into place using a putty knife or tool.
6. Avoid overspreading filler on surrounding surfaces. Overfill slightly to allow for sanding and settling. Most repairs require just one fill. Larger and deeper holes may require more than one application.
7. For larger and deeper holes, apply thin layers to build up thick sections. Allow wood filler to dry before applying next layer.
8. Allow to dry thoroughly before sanding: approximately 3 to 6 hours for shallow fills up to 1/8" and 36 hours for deeper fills 1/4" and over. Sand with medium sandpaper.
9. May be painted with latex-based paint immediately after sanding, or after 12 hours if using an oil-based paint.
10. Exterior applications and applications subject to water exposure must be sealed with a waterproof coating.
11. Exterior applications must be coated with latex or oil-based paint or solid color stain.
12. Reseal container tightly with lid.
13. Keep from freezing.



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TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Consistency	Stiff Paste
Vehicle	Latex Polymer
Filler	Inert Pigment
Volatile	Water
Solids	78.9% by weight
Odor	Mild
Drying Time	Depending on temperature and humidity: 3 to 6 hours in shallow fills up to 1/8"; up to 36 hours in deep fills 1/4" and over.
Shelf Life	12 months
Application Temperature	Above 40°F

CLEAN UP & STORAGE

Wipe off excess filler from surface and tools with a damp cloth before material dries. Dried wood filler must be sanded or scraped away. Reseal tightly with lid after each use. Store in a cool, dry place away from extreme heat or cold